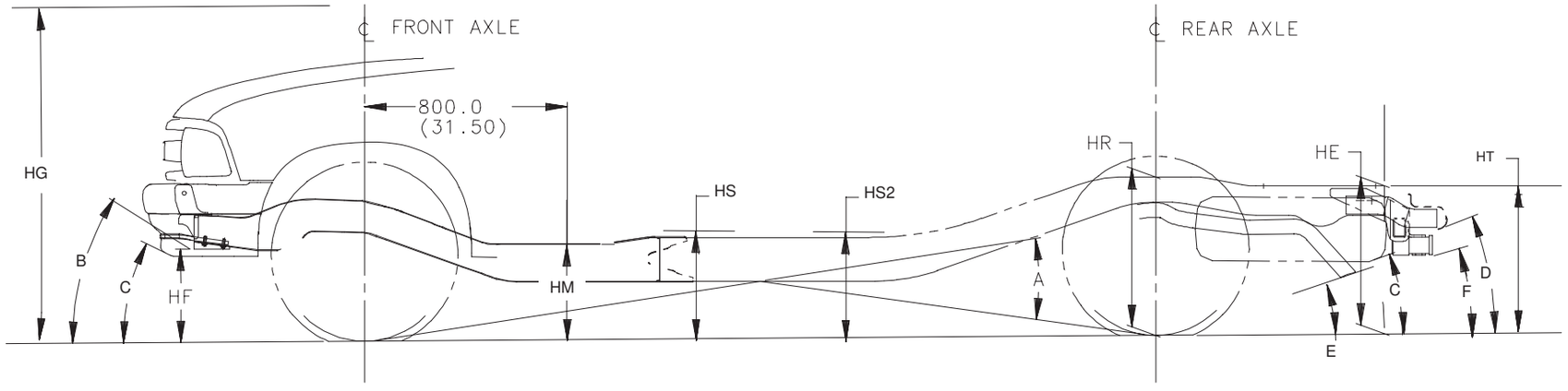
FRAME HEIGHTS AND RAMP ANGLE DATA

S/T 10003 Pickup



Heights (To Ground)

HE ..... **Top of Frame at End**

HF ..... **Bottom of Front Air Deflector or Bumper**

HG ..... **Roof Height**

HM ..... **Normal Top of Frame**

HR ..... **Top of Frame at Centerline of Rear Axle**

HS ..... **Step H-Point–Front**

HS2 ..... **Step H-Point–Second**

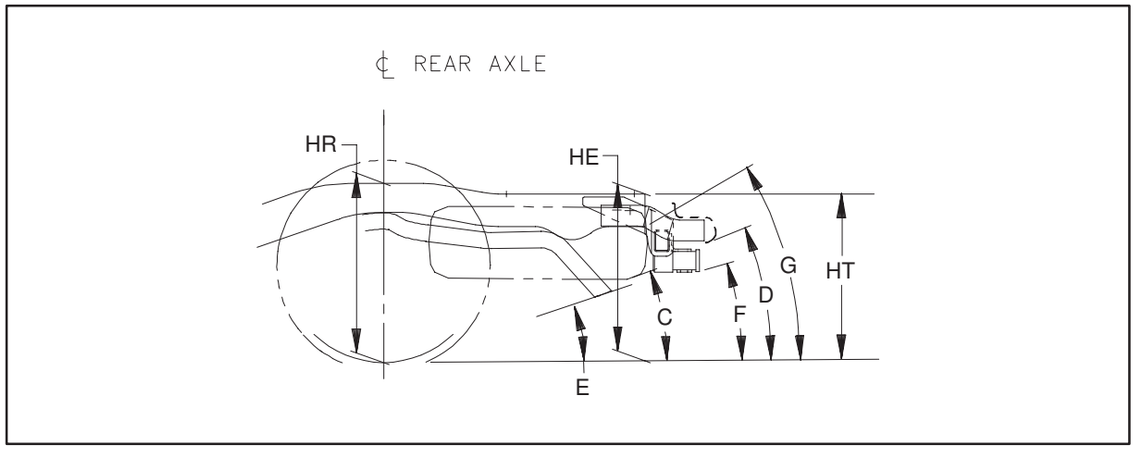
HT ..... **Rear Cargo Load Height**

Angle

A ..... **Ramp breakover**

Approach Angle(s) (Bottom of)

B ..... **Front Air Deflector**



Departure Angle(s) (Bottom of)

C ..... **Spare Tire**

D ..... **Rear Bumper**

E ..... **Tailpipe**

F ..... **Platform Hitch**

G ..... **Frame at End**

NOTE: All weights are in pounds, dimensions are in inches and angles are in degrees.

FRAME HEIGHTS RAMP ANGLE DATA

S 10603 108.0" Wheelbase	Minimum Curb Weight			GAWR		Frame Heights at Base Model Curb Weight							Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear											
GVW/Tire	Frt	Rr	Ttl	Frt	Rr	HE	HF	HG	HM	HR	HS	HT	HE	HF	HG	HM	HR	HS	HT	A	B	C	D	E	F
1) 4200 P205/75R15	1708	1305	3014	2500	2300	—	12.7	62.5	14.7	25.2	17.8	26.3	—	9.8	60.7	12.5	22.4	15.9	22.7	20	22	17	15	17	—
2) 4200 P235/55R16	1747	1371	3118	2500	2300	—	11.1	61.4	13.4	24.3	16.7	25.6	—	7.8	59.7	11.0	21.7	14.6	22.4	17	17	16	15	16	—
2) 4600 P205/75R15	1720	1339	3059	2500	2700	—	12.1	63.4	15.1	26.9	18.6	28.6	—	9.6	60.9	12.7	22.7	16.2	23.2	21	21	18	16	18	—

S 10803 118.0" Wheelbase	Minimum Curb Weight			GAWR		Frame Heights at Base Model Curb Weight							Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear												
GVW/Tire	Frt	Rr	Ttl	Frt	Rr	HE	HF	HG	HM	HR	HS	HT	HE	HF	HG	HM	HR	HS	HT	A	B	C	D	E	F	G
1) 4600 P205/75R15	1747	1339	3086	2500	2700	26.1	12.1	63.3	15.0	26.9	18.5	28.7	20.7	9.7	61.0	12.6	22.8	16.1	23.2	19	21	15	14	18	—	24
2) 4900 P205/75R15	1927	1352	3279	2500	2700	26.1	12.0	63.2	15.0	26.9	18.5	28.7	20.8	10.7	60.8	12.9	22.8	16.1	23.4	19	23	16	14	18	—	24

S 10653 123.0" Wheelbase	Minimum Curb Weight			GAWR		Frame Heights at Base Model Curb Weight								Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear												
GVW/Tire	Frt	Rr	Ttl	Frt	Rr	HE	HF	HG	HM	HR	HS	HS2	HT	HE	HF	HG	HM	HR	HS	HS2	HT	A	B	C	D	E	F
1) 4400 P205/75R15	1818	1388	3206	2500	2300	—	12.9	62.4	14.7	24.9	17.7	18.9	25.9	—	10.8	60.7	12.8	22.4	16.0	17.1	22.9	18	23	18	15	17	—
2) 4400 P235/55R16	1857	1455	3312	2500	2300	—	10.7	61.0	13.0	24.0	16.3	17.6	25.3	—	8.0	59.4	10.8	21.7	14.3	15.9	22.7	14	18	17	15	16	—
2) 4600 P205/75R15	1823	1405	3229	2500	2700	—	12.4	63.3	15.1	26.7	18.5	20.0	28.3	—	10.5	61.2	13.1	22.8	16.5	17.6	23.2	19	23	18	16	18	—

NOTE: Front coil springs, torsion bars and adjusters are computer selected based on model options and calculated sprung curb weight. Actual heights may vary due to production tolerances.

1) Base GVWR – contains minimum equipment required
2) Optional GVWR–contain minimum equipment required

(–) = not applicable for this model

FRAME HEIGHTS AND RAMP ANGLE DATA

T 10603 108.0" Wheelbase						Frame Heights at Base Model Curb Weight							Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear											
GVW/Tire	Minimum Curb Weight			GAWR		HE	HF	HG	HM	HR	HS	HT	HE	HF	HG	HM	HR	HS	HT	A	B	C	D	E	F
	Frt	Rr	Ttl	Frt	Rr																				
1) 5150 P235/70R15	2209	1419	3628	2700	2700	—	13.8	65.1	16.8	28.6	20.3	30.4	—	13.0	62.7	14.9	24.7	18.0	25.3	21	28	22	19	25	—
2) 5150 P235/75R15	2209	1419	3628	2700	2700	—	14.3	65.6	17.4	29.1	20.9	30.9	—	13.6	63.3	15.5	25.2	18.6	25.8	22	29	23	19	26	—

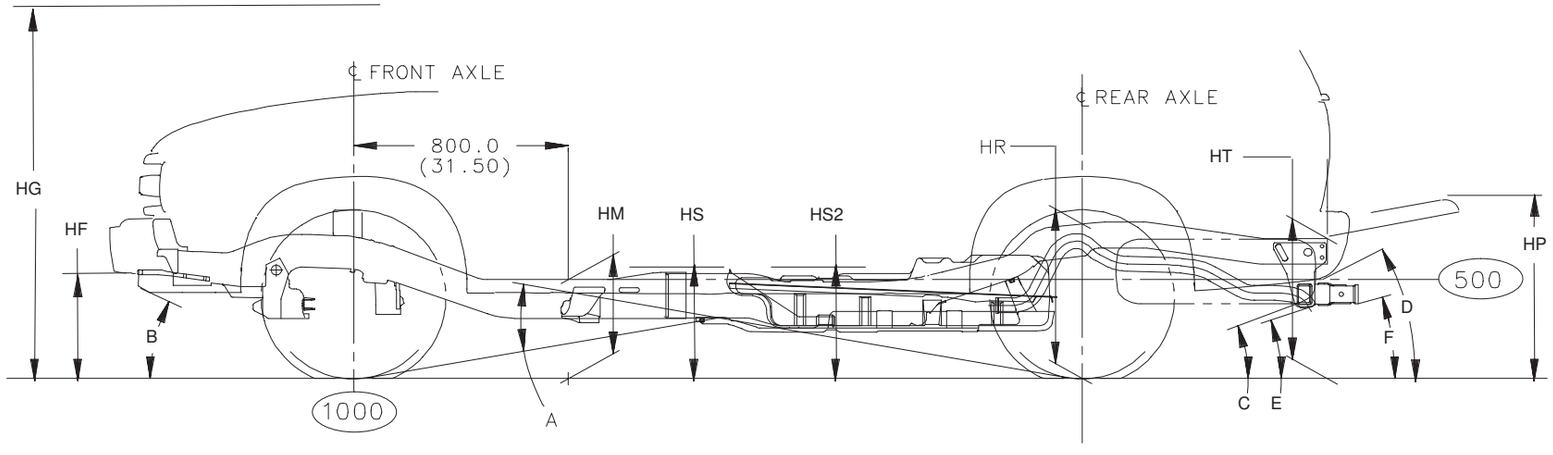
T 10653 123.0" Wheelbase						Frame Heights at Base Model Curb Weight								Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear												
GVW/Tire	Minimum Curb Weight			GAWR		HE	HF	HG	HM	HR	HS	HS2	HT	HE	HF	HG	HM	HR	HS	HS2	HT	A	B	C	D	E	F
	Frt	Rr	Ttl	Frt	Rr																					
2) 4900 31 X 10.5 R15	2408	1597	4005	2800	2700	—	17.2	67.9	19.8	31.3	23.2	24.6	32.8	—	16.4	66.4	18.5	27.4	21.7	22.6	27.6	26	35	26	21	25	—
1) 5150 P235/70R15	2299	1444	3743	2800	2700	—	13.9	65.0	16.7	28.5	20.2	21.6	30.2	—	12.9	62.8	15.0	24.6	18.1	19.2	25.2	19	28	22	19	24	—
2) 5150 P235/75R15	2299	1444	3743	2800	2700	—	14.4	65.5	17.2	29.0	20.7	22.2	30.7	—	13.4	63.4	15.5	25.2	18.7	19.8	25.8	20	29	23	19	25	—

NOTE: Front coil springs, torsion bars and adjusters are computer selected based on model options and calculated sprung curb weight. Actual heights may vary due to production tolerances.

1) Base GVWR – contain minimum equipment required (–) = not applicable for this model
2) Optional GVWR–contain minimum equipment required

FRAME HEIGHTS AND RAMP ANGLE DATA

S/T 10506 4–Door Utility



Heights (To Ground)

HF ..... Bottom of Front Air Deflector or Bumper

HG ..... Roof Height

HM ..... Normal Top of Frame

HP ..... Top of Tailgate (Down)

HR ..... Top of Frame at Centerline of Rear Axle

HS ..... Step H-Point–Front

HS2 ..... Step H-Point–Second

HT ..... Rear Cargo Load Height

Angle

A ..... Ramp breakover

Approach Angle(s) (Bottom of)

B ..... Front Air Deflector

Departure Angle(s) (Bottom of)

C ..... Spare Tire

D ..... Rear Bumper

E ..... Tailpipe

F ..... Platform Hitch

NOTE: All weights are in pounds, dimensions are in inches and angles are in degrees.

FRAME HEIGHTS AND RAMP ANGLE DATA

S 10506 107.0" Wheelbase	Minimum Curb Weight			GAWR		Frame Heights at Base Model Curb Weight								Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear											
GVW/Tire	Frt	Rr	Ttl	Frt	Rr	HF	HG	HM	HR	HP	HS	HS2	HT	HF	HG	HM	HR	HP	HS	HS2	HT	A	B	C	D	E	F
1) 5000 P205/75R15	2020	1668	3688	2500	2700	13.4	64.8	16.0	24.8	32.0	19.4	19.3	30.3	12.3	62.7	14.3	22.0	28.1	17.5	17.0	26.8	20	26	21	22	19	17
2) 5000 P235/70R15	2029	1692	3721	2500	2700	13.8	65.2	16.4	25.2	32.3	19.7	19.7	30.6	12.7	63.1	14.8	22.4	28.5	17.9	17.4	27.2	21	27	22	23	20	17
2) 5000 P235/70R15	2029	1696	3726	2500	2800	14.4	65.3	16.7	25.3	32.2	20.0	19.9	30.6	13.4	63.4	15.2	22.4	28.1	18.3	17.6	27.0	22	29	22	22	20	17

T 10506 107.0" Wheelbase	Minimum Curb Weight			GAWR		Frame Heights at Base Model Curb Weight								Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear											
GVW/Tire	Frt	Rr	Ttl	Frt	Rr	HF	HG	HM	HP	HR	HS	HS2	HT	HF	HG	HM	HP	HR	HS	HS2	HT	A	B	C	D	E	F
1) 5350 P205/75R15	2279	1800	4079	2800	2700	13.8	64.6	16.0	31.3	24.4	19.3	19.1	29.7	11.9	62.5	14.1	28.3	22.0	17.3	16.9	26.9	20	26	21	22	20	17
2) 5350 P235/70R15	2287	1839	4127	2800	2700	14.2	64.9	16.4	31.6	24.7	19.6	19.4	30.0	12.3	63.0	14.5	28.7	22.5	17.7	17.4	27.4	21	27	22	23	21	18
2) 5350 P235/70R15	2285	1842	4127	2800	2900	14.2	64.9	16.4	31.7	24.8	19.6	19.5	30.1	12.6	63.2	14.8	27.9	22.2	17.9	17.4	26.8	21	27	21	22	20	17
2) 5350 P235/75R15	2323	1748	4072	2800	2900	14.6	65.6	17.0	32.6	25.6	20.3	20.2	30.9	13.3	63.7	15.4	28.4	22.8	18.5	17.9	27.3	22	29	22	23	20	17

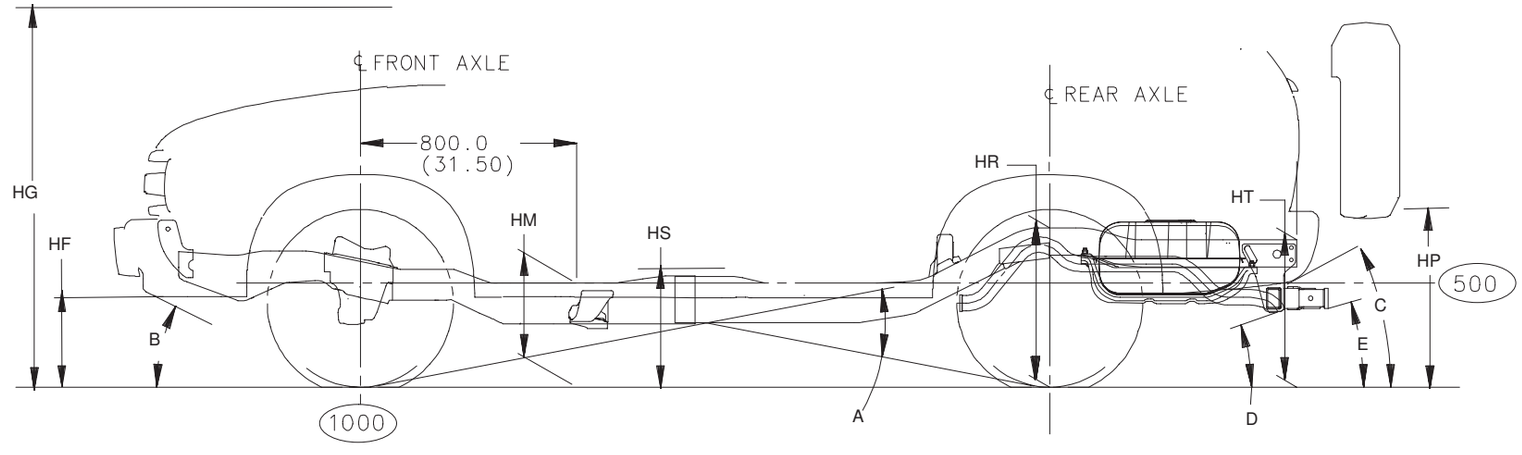
NOTE: Front coil springs, torsion bars and adjusters are computer selected based on model options and calculated sprung curb weight. Actual heights may vary due to production tolerances.

1) Base GVWR – contains minimum equipment required

2) Optional GVWR–contain minimum equipment required (–) = not applicable for these models

FRAME HEIGHTS AND RAMP ANGLE DATA

S/T 10516 2–Door Utility



Heights (To Ground)

HF ..... Bottom of Front Air Deflector or Bumper

HG ..... Roof Height

HM ..... Normal Top of Frame

HP ..... Top of Tailgate (Down)

HR ..... Top of Frame at Centerline of Rear Axle

HS ..... Step H-Point–Front

HT ..... Rear Cargo Load Height

Angle

A ..... Ramp Breakover

Approach Angle(s) (Bottom of)

B ..... Front Air Deflector

Departure Angle(s) (Bottom of)

C ..... Rear Bumper

D ..... Tailpipe

E ..... Platform Hitch

NOTE: All weights are in pounds, dimensions are in inches and angles are in degrees.

FRAME HEIGHTS AND RAMP ANGLE DATA

S 10516 100.5" Wheelbase	Minimum Curb Weight			GAWR		Frame Heights at Base Model Curb Weight							Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear											
GVW/Tire	Frt	Rr	Ttl	Frt	Rr	HF	HG	HM	HP	HR	HS	HT	HF	HG	HM	HP	HR	HS	HT	A	B	C	D	E
2) 4450 P205/75R15	1892	1622	3514	2200	2600	13.8	65.1	16.3	32.1	25.0	19.6	30.2	13.2	63.7	15.2	28.1	22.4	18.3	26.8	23	28	22	20	17
1) 4450 P235/70R15	1912	1648	3559	2200	2600	14.2	65.5	16.7	32.4	25.4	20.0	30.5	13.6	64.1	15.6	28.5	22.8	18.8	27.2	24	29	23	21	18

T 10516 100.5" Wheelbase	Minimum Curb Weight			GAWR		Frame Heights at Base Model Curb Weight							Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear											
GVW/Tire	Frt	Rr	Ttl	Frt	Rr	HF	HG	HM	HP	HR	HS	HT	HF	HG	HM	HP	HR	HS	HT	A	B	C	D	E
1) 4850 P205/75R15	2108	1689	3798	2500	2600	13.7	65.0	16.2	31.8	24.8	19.5	30.0	12.4	63.3	14.7	28.5	22.4	17.9	27.0	23	27	22	20	17
2) 4850 P235/70R15	2128	1713	3841	2500	2700	14.1	65.4	16.6	32.2	25.2	19.9	30.4	12.9	63.8	15.1	28.3	22.6	18.4	27.0	24	28	22	20	17
2) 4850 P235/75R15	2128	1713	3841	2500	2700	14.7	65.9	17.1	32.7	25.7	20.4	30.9	13.4	64.3	15.6	28.9	23.2	18.9	27.6	25	29	23	21	18
2) 5000 31 X 10.5 R15	2166	1840	4007	2500	2700	17.7	67.6	19.4	33.5	27.2	22.4	31.9	17.0	66.3	18.3	30.7	25.2	21.2	29.4	31	36	26	25	21

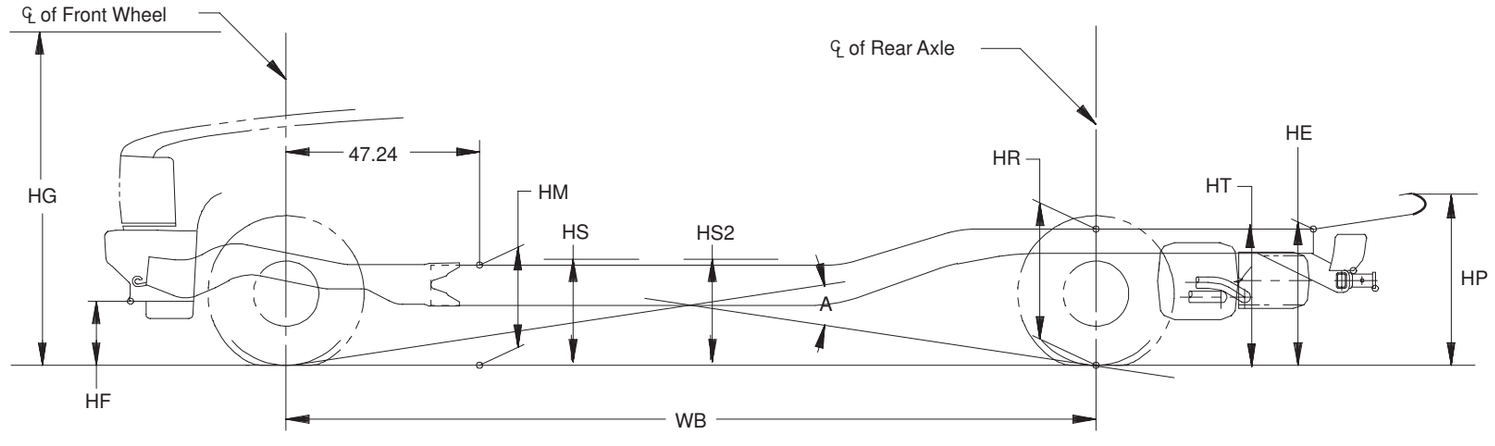
NOTE: Front coil springs, torsion bars and adjusters are computer selected based on model options and calculated sprung curb weight. Actual heights may vary due to production tolerances.

1) Base GVWR – contains minimum equipment required
2) Optional GVWR–contain minimum equipment required

(–) = not applicable for this model

FRAME HEIGHTS AND RAMP ANGLE DATA

C/K Truck (Current)



Heights (To Ground)

HE ..... **Top of Frame at End**

HF ..... **Bottom of Front Air Deflector or Bumper**

HG ..... **Roof height to ground**

HM ..... **Normal Top of Frame**

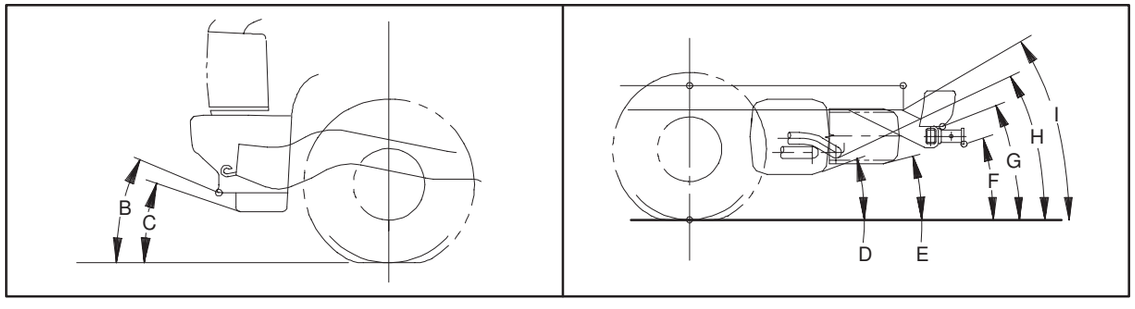
HP ..... **Top of Tailgate**

HR ..... **Top of Frame at Centerline of Rear Axle**

HS ..... **Step H-Point–Front**

HS2 ..... **Step H-Point–Second**

HT ..... **Rear Cargo Load Height**



Angle

A ..... **Ramp Breakover**

Approach Angle(s) (Bottom of)

B ..... **Front Bumper**

C ..... **Front Air Deflector**

Departure Angles(s) (Bottom of)

D ..... **Fuel Tank and Shield**

E ..... **Spare Tire**

F ..... **Platform Hitch**

G ..... **Rear Bumper**

H ..... **Exhaust**

I ..... **Frame at End**

NOTE: All weights are in pounds, dimensions are in inches and angles are in degrees.

FRAME HEIGHTS AND RAMP ANGLE DATA

C 10706 117.5" Wheelbase	Minimum Curb Weight			GAWR		Frame Heights at Base Model Curb Weight								Frame Heights and Angular Dimensions are shown at25 Maximum GAWR Front/Rear25														
GVW/Tire	Frt	Rr	Ttl	Frt	Rr	HF	HG	HM	HP	HR	HS	HS2	HT	HF	HG	HM	HP	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
1) 6300 P235/75R15	2522	2332	4855	3200	3686	10.4	72.6	18.3	32.4	26.1	19.2	19.7	28.3	8.5	71.1	16.6	28.5	23.4	17.6	17.7	24.9	23	29	21	—	17	15	20	25	—
2) 6300 P235/70R15	2522	2332	4855	3500	3686	10.4	72.6	18.3	32.4	26.1	19.2	19.7	28.3	7.4	71.9	16.4	28.5	23.4	17.3	17.7	24.9	23	27	18	—	17	15	20	25	—
2) 6300 P235/75R15	2522	2332	4855	3600	3686	10.4	72.6	18.3	32.4	26.1	19.3	19.7	28.3	7.0	72.2	16.3	28.5	23.4	17.3	17.7	24.9	23	27	18	—	17	15	20	25	—
2) 6300 P255/70R15	2566	2370	4936	3200	3750	10.9	73.2	18.8	33.0	26.7	19.8	20.2	28.9	9.2	71.7	17.2	28.9	23.9	18.2	18.3	25.3	24	31	22	—	18	15	21	26	—
2) 6300 P255/70R15	2566	2370	4936	3500	3750	10.9	73.2	18.8	33.0	26.7	19.8	20.2	28.9	8.0	72.5	17.0	28.9	23.9	18.0	18.3	25.3	24	29	20	—	18	15	21	26	—
2) 6300 P255/70R15	2566	2370	4936	3600	3750	10.9	73.2	18.8	33.0	26.7	19.8	20.2	28.9	7.7	72.8	16.9	28.9	23.9	17.9	18.3	25.3	24	28	19	—	18	15	21	26	—

K 10706 117.5" Wheelbase	Minimum Curb Weight			GAWR		Frame Heights at Base Model Curb Weight								Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear														
GVW/Tire	Frt	Rr	Ttl	Frt	Rr	HF	HG	HM	HP	HR	HS	HS2	HT	HF	HG	HM	HP	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
1) 6800 P245/75R16	2750	2501	5251	3600	3750	13.5	74.8	19.4	34.2	28.1	21.9	22.1	30.3	10.5	72.5	17.3	31.4	25.9	19.8	20.2	27.7	22	33	25	—	21	18	24	31	—
2) 6800 P265/70R16	2895	2641	5537	3600	3750	13.6	74.5	19.3	33.8	27.9	21.8	21.9	30.0	11.0	72.6	17.6	31.3	26.0	20.1	20.4	27.6	23	34	26	—	21	18	24	31	—
2) 6800 P265/75R16	2782	2523	5306	3600	3750	14.1	75.3	20.0	34.7	28.7	22.5	22.7	30.8	11.3	73.2	18.0	32.0	26.6	20.5	20.9	28.3	24	35	26	—	22	19	25	33	—

NOTE: Front coil springs, torsion bars and adjusters are computer selected based on model options and calculated sprung curb weight. Actual heights may vary due to production tolerances.

1) BaseGVWR – contains minimum equipment required
2) Optional GVWR–contain minimum equipment required

(–) = not applicable to this model

FRAME HEIGHTS RAMP ANGLE DATA

C 20743 154.5" Wheelbase	Minimum Curb Weight			GAWR		Frame Heights at Base Model Curb Weight								Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear														
GVW/Tire	Frt	Rr	Ttl	Frt	Rr	HF	HG	HM	HP	HR	HS	HS2	HT	HF	HG	HM	HP	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
1) 8600 LT245/75R16	3168	2192	5360	3800	5690	17.3	74.3	21.4	31.5	30.5	22.3	23.5	34.8	16.7	71.4	19.4	25.6	25.8	20.3	20.9	28.7	21	35	—	—	24	18	25	27	35

C 20903 131.5" Wheelbase	Minimum Curb Weight			GAWR		Frame Heights at Base Model Curb Weight							Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear															
GVW/Tire	Frt	Rr	Ttl	Frt	Rr	HE	HF	HG	HM	HR	HS	HT	HE	HF	HG	HM	HR	HS	HT	A	B	C	D	E	F	G	H	I
1) 8600 & ZW9 LT245/75R16	2716	1619	4336	3600	6000	33.2	16.6	73.4	21.5	31.6	22.6	–	25.6	15.5	70.6	18.5	25.9	19.7	–	23	33	—	—	21	18	23	32	32
1) 8600 & E63 LT245/75R16	2790	2027	4818	3600	6000	32.2	16.6	72.9	21.1	30.8	22.2	35.1	25.6	15.5	70.6	18.5	25.9	19.7	28.4	23	33	—	—	21	18	23	32	32
2) 8600 & ZW9 LT245/75R16	2716	1619	4336	4100	6000	33.0	17.3	73.6	21.8	31.6	23.0	–	25.4	15.1	70.9	18.5	25.9	19.7	–	23	32	—	—	21	18	23	32	32
2) 8600 & E63 LT245/75R16	2790	2027	4818	4100	6000	32.0	17.3	73.1	21.5	30.8	22.6	34.9	25.4	15.1	70.9	18.5	25.9	19.7	28.2	23	32	—	—	21	18	23	32	32

NOTE: Front coil springs, torsion bars and adjusters are computer selected based on model options and calculated sprung curb weight. Actual heights may vary due to production tolerances.

1) Base GVWR – contains minimum equipment required
2) Optional GVWR–contain minimum equipment required

(–) += not applicable for this model *** Note** – this sheet reflects (ZW9) w/o box (E63) w/box

FRAME HEIGHTS AND RAMP ANGLE DATA

C 20953 155.5" Wheelbase	Minimum Curb Weight			GAWR		Frame Heights at Base Model Curb Weight							Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear														
GVW/Tire	Frt	Rr	Ttl	Frt	Rr	HE	HF	HG	HM	HR	HS	HT	HE	HF	HG	HM	HR	HS	HT	A	B	C	D	E	F	G	H	I
1) 8600 LT245/75R16	2886	2225	5111	3600	6000	31.8	17.2	73.0	21.1	30.7	22.2	34.7	25.7	16.3	71.0	18.9	26.0	20.1	28.5	20	34	—	—	21	18	23	33	32
2) 8600 LT245/75R16	2886	2225	5111	4100	6000	31.8	17.3	73.0	21.1	30.7	22.3	34.6	25.6	15.2	71.1	18.4	26.0	19.6	28.4	20	32	—	—	21	18	23	35	32

K 20743 154.5" Wheelbase	Minimum Curb Weight			GAWR		Frame Heights at Base Model Curb Weight								Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear															
GVW/Tire	Frt	Rr	Ttl	Frt	Rr	HF	HG	HM	HP	HR	HS	HS2	HT	HF	HG	HM	HP	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
1) 8600 LT245/75R16	3396	2344	5740	4060	5530	18.7	74.7	21.0	31.8	31.2	23.2	23.9	34.4	18.2	72.1	19.2	26.5	26.9	21.4	21.7	29.0	19	38	—	—	24	18	26	28	36
2) 8600 LT245/75R16	3548	2446	5995	4250	5530	18.8	74.6	20.9	31.7	31.0	23.1	23.9	34.2	18.1	72.2	19.3	26.5	27.0	21.5	21.8	29.0	19	38	—	—	24	18	26	28	35

NOTE: Front coil springs, torsion bars and adjusters are computer selected based on model options and calculated sprung curb weight. Actual heights may vary due to production tolerances.

1) BaseGVWR – contains minimum equipment required
2) Optional GVWR–contain minimum equipment required

(–) = not applicable to this model

FRAME HEIGHTS RAMP ANGLE DATA

K 20753 141.5" Wheelbase						Frame Heights at Base Model Curb Weight							Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear														
GVW/Tire	Base Model Curb Weight			GAWR		HE	HF	HG	HM	HR	HS	HT	HE	HF	HG	HM	HR	HS	HT	A	B	C	D	E	F	G	H	I
	Frt	Rr	Ttl	Frt	Rr																							
1) 8600 LT245/75R16	3115	2185	5301	4250	6000	32.0	18.8	74.1	21.0	31.2	23.4	34.8	25.6	16.9	72.0	18.4	26.4	20.9	28.4	20	36	—	—	20	19	25	30	35
2) 8600 LT245/75R16	3115	2185	5301	4500	6000	32.0	18.8	74.1	21.0	31.2	23.5	34.8	25.7	17.0	72.0	18.6	26.4	21.0	28.5	20	35	—	—	20	19	25	30	35

K 20903 131.5" Wheelbase						Frame Heights at Base Model Curb Weight							Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear														
GVW/Tire	Minimum Curb Weight			GAWR		HE	HF	HG	HM	HR	HS	HT	HE	HF	HG	HM	HR	HS	HT	A	B	C	D	E	F	G	H	I
	Frt	Rr	Ttl	Frt	Rr																							
1) 8600 & ZW9 LT245/75R16	2968	1717	4685	4250	6000	33.3	18.6	74.4	21.4	32.1	23.9	36.2	25.6	16.6	71.9	18.3	26.4	20.7	28.4	21	35	—	—	21	18	23	32	32
1) 8600 & E63 LT245/75R16	2965	2111	5077	4250	6000	32.3	18.8	74.0	21.1	31.3	23.6	35.1	25.6	16.6	71.9	18.3	26.4	20.7	28.4	21	35	—	—	21	18	23	32	32
2) 8600 & ZW9 LT245/75R16	2968	1717	4685	4500	6000	33.3	18.6	74.4	21.4	32.1	23.9	36.2	25.6	16.7	71.8	18.5	26.4	20.9	28.4	21	34	—	—	21	18	23	32	32
2) 8600 & E63 LT245/75R16	2965	2111	5077	4500	6000	32.3	18.8	74.0	21.2	31.3	23.6	35.1	25.6	16.7	71.8	18.5	26.4	20.9	28.4	21	35	—	—	21	18	23	32	32

NOTE: Front coil springs, torsion bars and adjusters are computer selected based on model options and calculated sprung curb weight. Actual heights may vary due to production tolerances.

1) Base GVWR – contains minimum equipment required
2) Optional GVWR–contain minimum equipment required

(–) += not applicable for this model *** Note** – this sheet reflects (ZW9) w/o box (E63) w/box

FRAME HEIGHTS AND RAMP ANGLE DATA

K 20953 155.5" Wheelbase						Frame Heights at Base Model Curb Weight							Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear														
GVW/Tire	Minimum Curb Weight			GAWR		HE	HF	HG	HM	HR	HS	HT	HE	HF	HG	HM	HR	HS	HT	A	B	C	D	E	F	G	H	I
	Frt	Rr	Ttl	Frt	Rr																							
1) 8600 LT245/75R16	3227	2268	5495	4250	6000	32.0	18.8	73.9	20.9	31.2	23.3	34.8	25.7	17.6	72.2	18.8	26.4	21.2	28.5	18	37	—	—	20	17	22	30	31
1) 8600 LT245/75R16	3227	2268	5495	4500	6000	32.0	18.9	74.0	20.9	31.2	23.4	34.8	25.7	17.7	72.2	18.8	26.4	21.3	28.5	18	37	—	—	20	17	22	30	31

C 30743 154.5" Wheelbase						Frame Heights at Base Model Curb Weight								Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear															
GVW/Tire	Minimum Curb Weight			GAWR		HF	HG	HM	HP	HR	HS	HS2	HT	HF	HG	HM	HP	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
	Frt	Rr	Ttl	Frt	Rr																								
1) 9400 LT225/75R16	3496	2411	5908	3950	6350	16.1	73.6	20.5	31.2	30.1	21.5	22.8	34.5	15.9	70.7	18.7	24.9	25.1	19.6	20.2	28.1	18	33	—	—	22	16	24	25	34
2) 9400 LT215/85R16	3496	2411	5908	3950	6350	16.6	74.2	21.1	31.8	30.6	22.0	23.3	35.0	16.5	71.2	19.2	25.5	25.7	20.1	20.7	28.7	19	35	—	—	23	17	25	27	35

NOTE: Front coil springs, torsion bars and adjusters are computer selected based on model options and calculated sprung curb weight. Actual heights may vary due to production tolerances.

1) Base GVWR – contains minimum equipment require
2) Optional GVWR–contain minimum equipment required

(–) = not applicable for this model

FRAME HEIGHTS RAMP ANGLE DATA

C 30903 131.5" Wheelbase						Frame Heights at Base Model Curb Weight							Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear														
GVW/Tire	Minimum Curb Weight			GAWR		HE	HF	HG	HM	HR	HS	HT	HE	HF	HG	HM	HR	HS	HT	A	B	C	D	E	F	G	H	I
	Frt	Rr	Ttl	Frt	Rr																							
[1] 9000 & ZW9 LT245/75R16	2734	1764	4499	3600	6084	33.4	17.2	73.7	21.9	31.9	23.0	–	25.7	16.4	70.6	18.9	26.0	20.1	–	22	35	—	—	20	18	23	30	31
[2] 9000 & E63 LT245/75R16	2704	2240	4945	3600	6084	32.1	17.5	73.3	21.6	30.9	22.7	35.0	25.7	16.4	70.6	18.9	26.0	20.1	28.5	22	35	—	—	20	18	23	30	31
[1] 9000 & ZW9 LT245/75R16	2734	1764	4499	4100	6084	33.3	17.3	73.8	21.9	31.9	23.1	–	25.7	15.2	70.6	18.5	26.0	19.7	–	22	32	—	—	20	18	22	30	31
[2] 9000 & E63 LT245/75R16	2704	2204	4945	4100	6084	32.1	17.6	73.3	21.6	30.9	22.8	34.9	25.7	15.2	70.6	18.5	26.0	19.7	28.5	22	32	—	—	20	18	22	30	31
[2] 10,000 & ZW9 LT215/85R16	2741	1984	4726	3600	7500	33.9	17.1	74.0	22.1	32.3	23.2	–	26.4	16.2	71.3	19.2	26.7	20.3	–	23	34	—	—	21	18	23	31	31
[2] 10,000 & E63 LT215/75R16	2731	2438	5169	3600	7500	32.6	17.4	73.5	21.8	31.3	22.9	35.5	26.3	16.3	71.4	19.2	26.6	20.4	29.1	23	34	—	—	21	18	23	31	31
[2] 10,000 & ZW9 LT225/85R16	2741	1984	4726	3600	7500	33.4	16.6	73.4	21.5	31.8	22.7	–	25.8	15.8	70.8	18.7	26.1	19.8	–	22	33	—	—	20	17	22	30	31
[2] 10,000 & E63 LT225/75R16	2731	2438	5169	3600	7500	32.1	16.9	73.0	21.2	30.8	22.4	35.0	25.7	15.9	70.8	18.7	26.1	19.9	28.5	22	33	—	—	20	17	22	30	31
[2] 10,000 & ZW9 LT215/85R16	2741	1984	4726	4100	7500	33.9	17.2	74.0	22.1	32.3	23.2	–	26.4	15.1	71.4	18.7	26.7	19.8	–	22	32	—	—	21	18	23	31	31
[2] 10,000 & E63 LT215/85R16	2731	2438	5169	4100	7500	32.8	16.9	73.3	21.5	31.3	22.6	35.6	26.4	14.3	71.2	18.3	26.6	19.4	29.2	22	31	—	—	21	18	23	31	32
[2] 10,000 & ZW9 LT225/75R16	2741	1984	4726	4100	7500	33.4	16.7	73.5	21.6	31.8	22.7	–	25.8	14.6	70.8	18.2	26.1	19.3	–	21	31	—	—	20	17	22	30	31
[2] 10,000 & E63 LT225/75R16	2731	2438	5169	4100	7500	32.2	16.5	72.8	21.0	30.8	22.1	35.1	25.9	13.8.	70.6	17.8	26.1	20.7	28.7	21	30	—	—	20	18	22	30	31

NOTE: Front coil springs, torsion bars and adjusters are computer selected based on model options and calculated sprung curb weight. Actual heights may vary due to production tolerances.

1) Base GVWR – contains minimum equipment required
2) Optional GVWR–contain minimum equipment required

(–) = not applicable for this model ***Note** – values (ZW9) w/o Box are reflected (E63) w/Box E63 is Base

FRAME HEIGHTS AND RAMP ANGLE DATA

C 30943 168.5" Wheelbase	Minimum Curb Weight			GAWR		Frame Heights at Base Model Curb Weight								Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear															
GVW/Tire						HF	HG	HM	HP	HR	HS	HS2	HT	HF	HG	HM	HP	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
[2] 9000 & ZW9 LT245/75R16	3056	2115	5172	4100	6084	17.6	74.3	21.3	32.2	31.1	22.4	23.5	–	16.1	71.3	18.8	25.6	26.0	20.0	20.8	–	17	34	—	—	20	17	22	30	31
[2] 9000 & E63 LT245/75R16	3093	2414	5507	4100	6084	17.6	73.9	21.1	31.4	30.6	22.2	23.2	34.3	16.1	71.3	18.8	25.6	26.0	20.0	20.8	28.4	17	34	—	—	20	17	22	30	31
[2] 9600 & ZW9 LT245/75R16	3056	2115	5172	4100	6084	17.5	74.6	21.4	32.8	31.7	22.6	23.8	–	16.0	71.5	18.9	27.3	27.1	20.1	20.9	–	18	34	—	—	23	19	24	33	33
[2] 9600 & E63 LT245/75R16	3093	2414	5507	4100	6084	17.5	74.2	21.2	32.1	31.1	22.4	23.4	35.0	16.0	71.5	18.9	27.3	27.1	20.1	20.9	30.1	18	34	—	—	23	19	24	33	33
[2] 10,000 & ZW9 LT215/85R16	3224	2440	5665	4100	7500	17.1	74.3	21.2	32.6	31.5	22.3	23.5	–	16.0	72.0	19.0	26.3	26.7	20.1	21.5	–	18	34	—	—	21	18	23	31	31
[2] 10,000 & E63 LT215/85R16	3231	2768	5999	4100	7500	17.2	74.0	21.0	31.9	30.8	22.1	23.2	34.7	16.0	72.0	19.0	26.3	26.7	20.1	21.5	29.1	18	34	—	—	21	18	23	31	31
[2] 10,000 & ZW9 LT225/75R16	3224	2440	5665	4100	7500	16.6	73.8	20.7	32.1	30.9	21.8	23.0	–	15.5	71.4	18.5	25.8	26.1	19.6	21.0	–	17	33	—	—	20	17	22	30	30
[2] 10,000 & E63 LT225/75R16	3231	2768	5999	4100	7500	16.7	73.5	20.5	31.3	30.3	21.6	22.7	34.2	15.5	70.8	18.5	25.8	26.1	19.6	21.0	28.6	17	33	—	—	20	17	22	30	30

C 30953 155.5" Wheelbase	Base Model Curb Weight			GAWR		Frame Heights at Base Model Curb Weight							Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear															
GVW/Tire	Frt	Rr	Ttl	Frt	Rr	HE	HF	HG	HM	HR	HS	HT	HE	HF	HG	HM	HR	HS	HT	A	B	C	D	E	F	G	H	I
[1] 10,000 LT225/75R16	2977	2566	5544	3600	7500	31.8	17.0	72.9	21.0	30.7	22.1	34.7	25.7	16.5	71.2	19.0	26.1	20.1	28.5	19	34	—	—	22	17	22	30	31
[2] 10,000 LT215/85R16	2977	2566	5544	3600	7500	32.5	17.0	73.2	21.1	31.2	22.3	35.3	26.4	16.3	71.5	19.1	26.7	20.2	29.2	19	34	—	—	23	18	23	31	31
[2] 10,000 LT225/75R16	2977	2566	5544	4100	7500	31.8	17.1	72.9	21.0	30.7	22.1	34.7	25.7	15.5	71.2	18.5	26.1	19.6	28.5	18	33	—	—	22	17	22	30	31
[2] 10,000 LT215/85R16	2977	2566	5544	4100	7500	32.5	17.0	73.2	21.2	31.2	22.3	35.3	26.4	15.2	71.5	18.5	26.7	19.7	29.2	19	32	—	—	23	18	23	31	31

NOTE: Front coil springs, torsion bars and adjusters are computer selected based on model options and calculated sprung curb weight. Actual heights may vary due to production tolerances.

1) Base GVWR – contains minimum equipment required
2) Optional GVWR–contain minimum equipment required

(–) = not applicable for this model

FRAME HEIGHTS RAMP ANGLE DATA

C 31003 135.5" Wheelbase						Frame Heights at Base Model Curb Weight							Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear														
GVW/Tire	Minimum Curb Weight			GAWR		HE	HF	HG	HM	HR	HS	HT	HE	HF	HG	HM	HR	HS	HT	A	B	C	D	E	F	G	H	I
	Frt	Rr	Ttl	Frt	Rr																							
[1] 10,000 LT225/75R16	2803	2142	4945	4100	7500	33.1	16.7	73.1	21.3	31.3	22.4	—	25.7	14.7	70.8	18.2	26.1	19.3	—	21	31	—	31	—	—	—	27	24
[2] 10,000 LT215/85R16	2803	2142	4945	4100	7500	33.6	17.2	73.6	21.8	31.8	23.0	—	26.2	15.2	71.4	18.7	26.6	19.8	—	21	32	—	32	—	—	—	28	24
[2] 11,000 LT215/85R16	2805	2174	4980	4100	8250	33.0	17.3	73.4	21.7	31.4	22.8	—	26.3	15.2	71.1	18.6	26.5	19.7	—	21	33	—	32	—	—	—	28	24
[2] 11,000 LT225/75R16	2805	2174	4980	4100	8250	32.5	16.8	72.9	21.1	30.8	22.3	—	25.8	14.7	70.6	18.1	26.0	19.2	—	20	31	—	31	—	—	—	27	24
[2] 15,000 225/70R19.5	3254	2324	5579	5000	11000	33.0	18.3	77.9	25.2	32.0	27.6	—	28.3	16.8	75.4	22.9	28.4	25.3	—	22	31	—	35	—	—	—	39	24

NOTE: Front coil springs, torsion bars and adjusters are computer selected based on model options and calculated sprung curb weight. Actual heights may vary due to production tolerances.

1) Base GVWR – contains minimum equipment required
2) Optional GVWR–contain minimum equipment required

FRAME HEIGHTS AND RAMP ANGLE DATA

C 31403 159.5" Wheelbase	Base Model Curb Weight			GAWR		Frame Heights at Base Model Curb Weight							Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear														
GVW/Tire	Frt	Rr	Ttl	Frt	Rr	HE	HF	HG	HM	HR	HS	HT	HE	HF	HG	HM	HR	HS	HT	A	B	C	D	E	F	G	H	I
[1] 10,000 LT225/75R16	3071	2169	5240	4100	7500	32.8	16.9	72.7	21.1	31.3	22.2	—	25.6	15.6	71.2	18.5	26.1	19.6	—	18	33	—	31	—	—	—	27	23
[2] 10,000 LT225/85R16	3071	2169	5240	4100	7500	33.3	17.4	73.3	21.6	31.8	22.7	—	26.2	16.1	71.7	19.0	26.6	20.2	—	19	34	—	32	—	—	—	28	24
[2] 11,000 LT215/85R16	3074	2201	5275	4100	8250	32.7	17.5	73.1	21.4	31.4	22.6	—	26.2	16.1	71.4	18.9	26.5	20.1	—	19	34	—	32	—	—	—	28	24
[2] 11,000 LT225/75R16	3074	2201	5275	4100	8250	32.2	17.0	72.6	20.9	30.8	22.1	—	25.7	15.6	70.9	18.4	26.0	19.6	—	18	33	—	31	—	—	—	27	24
[2] 15,000 225/70R19.5	3847	2606	6453	5000	11000	32.6	17.7	77.3	24.6	31.6	27.0	—	28.1	16.9	75.9	22.9	28.2	25.3	—	19	31	—	35	—	—	—	39	24

C 31803 183.5" Wheelbase	Base Model Curb Weight			GAWR		Frame Heights at Base Model Curb Weight							Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear														
GVW/Tire	Frt	Rr	Ttl	Frt	Rr	HE	HF	HG	HM	HR	HS	HT	HE	HF	HG	HM	HR	HS	HT	A	B	C	D	E	F	G	H	I
[1] 15,000 225/70R19.5	3740	2619	6360	5000	11000	32.4	17.9	77.2	24.6	31.6	27.0	—	28.1	16.9	75.9	22.8	28.2	25.2	—	17	31	—	35	—	—	—	41	24

NOTE: Front coil springs, torsion bars and adjusters are computer selected based on model options and calculated sprung curb weight. Actual heights may vary due to production tolerances.

1) Base GVWR – contains minimum equipment required
2) Optional GVWR–contain minimum equipment required

(–) = not applicable for these models

FRAME HEIGHTS RAMP ANGLE DATA

K 30743 154.5" Wheelbase						Frame Heights at Base Model Curb Weight								Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear														
GVW/Tire	Minimum Curb Weight			GAWR		HF	HG	HM	HP	HR	HS	HS2	HT	HF	HG	HM	HP	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
	Frt	Rr	Ttl	Frt	Rr																								
1) 9400 LT225/75R16	3671	2638	6309	4500	6100	18.2	74.5	20.7	32.0	31.2	22.9	23.8	34.6	17.4	71.9	18.8	26.5	26.9	21.0	21.3	29.0	17	36	—	—	23	17	25	26	34
2) 9400 LT215/85R16	3671	2638	6309	4500	6100	18.8	74.7	21.0	31.9	31.2	23.2	24.0	34.4	18.0	72.1	19.1	26.4	26.9	21.4	21.5	28.9	18	37	—	—	24	17	25	27	35

NOTE: Front coil springs, torsion bars and adjusters are computer selected based on model options and calculated sprung curb weight. Actual heights may vary due to production tolerances.

1) Base GVWR – contains minimum equipment required
2) Optional GVWR–contain minimum equipment required

(–) = not applicable for this model

FRAME HEIGHTS AND RAMP ANGLE DATA

K 30903 131.5" Wheelbase						Frame Heights at Base Model Curb Weight							Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear														
GVW/Tire	Minimum Curb Weight			GAWR		HE	HF	HG	HM	HR	HS	HT	HE	HF	HG	HM	HR	HS	HT	A	B	C	D	E	F	G	H	I
	Frt	Rr	Ttl	Frt	Rr																							
1) 9200 & ZW9 LT245/75R16	3019	1840	4823	4250	6084	33.4	18.5	74.4	21.4	32.2	23.9	36.3	25.8	16.8	71.5	18.2	26.4	20.6	28.6	21	35	—	—	20	18	23	30	31
2) 9200 & E63 LT245/75R16	2999	2286	5286	4250	6084	32.1	18.8	73.9	21.1	31.2	23.5	35.0	25.8	16.7	71.4	18.2	26.4	20.6	28.6	21	35	—	—	20	18	23	30	31
2) 9200 & ZW9 LT245/75R16	3019	1804	4823	4500	6084	33.4	18.6	74.4	21.5	32.2	23.9	36.3	25.8	16.9	71.5	18.4	26.4	20.8	28.6	21	36	—	—	20	18	23	30	31
2) 9200 & E63 LT245/75R16	2999	2286	5286	4500	6084	32.1	18.8	73.9	21.1	31.2	23.6	35.0	25.8	16.9	71.5	18.4	26.4	20.8	28.6	21	36	—	—	20	18	23	30	31
2) 10,000 & ZW9 LT215/85R16	3037	2010	5048	4250	7500	33.9	18.5	74.6	21.6	32.6	24.0	36.8	25.7	16.8	72.1	18.3	26.5	20.7	28.4	21	35	—	—	20	17	22	30	31
2) 10,000 & E63 LT215/85R16	2975	2277	5252	4250	7500	32.7	18.7	74.2	21.3	31.6	23.7	35.6	25.6	16.7	72.0	18.2	26.4	20.6	28.4	21	35	—	—	20	17	22	30	30
2) 10,000 & ZW9 LT225/75R16	3037	2010	5048	4250	7500	33.4	17.9	74.1	21.1	32.0	23.5	36.3	25.1	16.3	71.6	17.8	25.9	20.2	27.9	20	34	—	—	19	16	21	29	30
2) 10,000 & E63 LT225/75R16	2975	2277	5252	4250	7500	32.2	18.2	73.7	20.8	31.1	23.2	35.1	25.0	16.2	71.5	17.7	25.9	20.1	27.8	20	34	—	—	19	16	21	28	30
2) 10,000 & ZW9 LT215/85R16	3037	2010	5048	4500	7500	33.9	18.5	74.7	21.6	32.6	24.0	36.8	25.7	17.0	72.0	18.4	26.5	20.9	28.5	21	36	—	—	20	17	22	30	31
2) 10,000 & E63 LT215/85R16	2975	2277	5252	4500	7500	32.7	18.7	74.2	21.3	31.6	23.7	35.6	25.6	16.9	71.9	18.3	26.4	20.8	28.4	21	35	—	—	20	17	22	30	30
2) 10,000 & ZW9 LT225/75R16	3037	2010	5048	4500	7500	33.4	18.0	74.1	21.1	32.0	23.5	36.3	25.1	16.5	71.5	17.9	25.9	20.3	27.9	20	34	—	—	19	17	21	29	30
2) 10,000 & E63 LT225/75R16	2975	2277	5242	4500	7500	32.2	18.2	73.7	20.8	31.1	23.2	35.1	25.1	16.4	71.4	17.8	25.9	20.3	27.8	20	34	—	—	19	16	21	28	30

NOTE: Front coil springs, torsion bars and adjusters are computer selected based on model options and calculated sprung curb weight. Actual heights may vary due to production tolerances.

1) Base GVWR – contains minimum equipment required
2) Optional GVWR–contain minimum equipment required

(–) = not applicable for this model ***Note** – values (ZW9) w/o Box are reflected (E63) w/Box E63 is Base

FRAME HEIGHTS RAMP ANGLE DATA

K 30943 168.5" Wheelbase	Minimum Curb Weight			GAWR		Frame Heights at Base Model Curb Weight								Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear														
GVW/Tire	Frt	Rr	Ttl	Frt	Rr	HF	HG	HM	HP	HR	HS	HS2	HT	HF	HG	HM	HP	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
[2] 9200 & ZW9 LT245/75R16	3385	2140	5526	4500	6084	18.8	74.9	20.9	32.3	31.5	23.4	24.2	35.2	17.5	72.1	18.6	25.8	26.4	21.0	21.6	28.6	17	37	—	—	21	18	23	30	31
[2] 9200 & E63 LT245/75R16	3399	2466	5865	4500	6084	18.9	74.6	20.7	31.5	30.9	23.2	23.9	34.4	17.5	72.1	18.6	25.8	26.4	21.0	21.6	28.6	17	37	—	—	21	18	23	30	31
[2] 10,000 & ZW9 LT215/85R16	3574	2500	6074	4500	7500	18.8	74.8	20.8	32.0	31.2	23.3	24.1	34.8	17.9	72.5	18.8	25.6	26.4	21.2	22.1	28.4	17	37	—	—	20	17	22	30	30
[2] 10,000 & E63 LT215/85R16	3582	2824	6407	4500	7500	19.0	74.2	20.5	30.8	30.3	23.0	23.5	33.6	17.9	72.5	18.8	25.5	26.3	21.2	22.1	28.3	17	37	—	—	20	17	22	30	30
[2] 10,000 & ZW9 LT225/75R16	3574	2500	6074	4500	7500	18.3	74.2	20.3	31.5	30.7	22.8	23.5	34.3	17.4	72.0	18.3	25.1	25.9	20.7	21.6	27.8	16	36	—	—	19	16	21	28	30
[2] 10,000 & E63 LT225/75R16	3582	2824	6407	4500	7500	18.5	73.7	20.0	30.2	29.7	22.5	23.0	33.1	17.4	71.9	18.2	25.0	25.8	20.7	21.6	27.7	16	36	—	—	19	16	21	28	29

K 30953 155.5" Wheelbase	Minimum Curb Weight			GAWR		Frame Heights at Base Model Curb Weight							Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear															
GVW/Tire	Frt	Rr	Ttl	Frt	Rr	HE	HF	HG	HM	HR	HS	HT	HE	HF	HG	HM	HR	HS	HT	A	B	C	D	E	F	G	H	I
[1] 10,000 LT225/75R16	3270	2614	5885	4250	7500	31.2	18.4	73.3	20.3	30.5	22.8	34.1	25.1	17.3	71.7	18.2	25.9	20.6	27.9	17	36	—	—	21	17	21	28	30
[2] 10,000 LT215/85R16	3270	2614	5885	4250	7500	31.8	18.9	73.9	20.8	31.0	23.3	34.6	25.7	17.8	72.3	18.7	26.4	21.2	28.5	18	37	—	—	22	17	22	30	30
[2] 10,000 LT225/75R16	3270	2614	5885	4500	7500	31.2	18.4	73.4	20.3	30.5	22.8	34.1	25.1	16.9	71.7	18.0	25.9	20.4	27.9	17	35	—	—	21	16	21	28	30
[2] 10,000 LT215/85R16	3270	2614	5885	4500	7500	31.7	18.9	73.9	20.9	31.0	23.3	34.6	25.7	17.4	72.3	18.5	26.4	21.0	28.4	18	36	—	—	22	17	22	30	30

NOTE: Front coil springs, torsion bars and adjusters are computer selected based on model options and calculated sprung curb weight. Actual heights may vary due to production tolerances.

1) Base GVWR – contains minimum equipment required
2) Optional GVWR–contain minimum equipment required

(–) = not applicable for this model ***Note** – values (ZW9) w/o Box are reflected (E63) w/Box E63 is Base

FRAME HEIGHTS AND RAMP ANGLE DATA

K 31003 135.5" Wheelbase						Frame Heights at Base Model Curb Weight							Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear														
GVW/Tire	Minimum Curb Weight			GAWR		HE	HF	HG	HM	HR	HS	HT	HE	HF	HG	HM	HR	HS	HT	A	B	C	D	E	F	G	H	I
	Frt	Rr	Ttl	Frt	Rr																							
[2] 12,000 LT225/75R16	3130	2303	5434	4500	8600	31.8	18.3	73.4	20.6	30.7	23.0	—	25.3	16.8	70.9	17.7	25.8	20.2	—	19	35	—	30	—	—	—	26	23
[2] 12,000 LT215/85R16	3130	2303	5434	4500	8600	32.3	18.8	73.9	21.1	31.2	23.5	—	25.8	17.3	71.4	18.2	26.3	20.7	—	20	36	—	31	—	—	—	27	24

K 31403 159.5" Wheelbase						Frame Heights at Base Model Curb Weight							Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear														
GVW/Tire	Minimum Curb Weight			GAWR		HE	HF	HG	HM	HR	HS	HT	HE	HF	HG	HM	HR	HS	HT	A	B	C	D	E	F	G	H	I
	Frt	Rr	Ttl	Frt	Rr																							
[1] 12,000 LT225/75R16	3145	2361	5507	4500	8600	31.5	18.4	73.1	20.4	30.6	22.8	—	25.4	16.8	71.0	17.7	25.8	20.2	—	16	35	—	30	—	—	—	28	23
[2] 12,000 LT215/85R16	3145	2361	5507	4500	8600	32.0	18.9	73.6	20.9	31.1	23.3	—	25.9	17.3	71.5	18.2	26.4	20.7	—	17	36	—	32	—	—	—	29	24

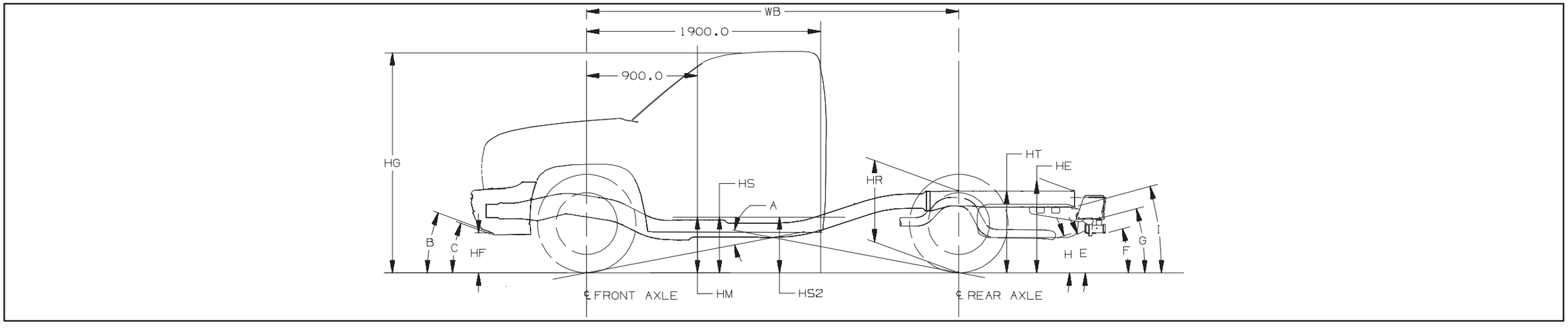
NOTE: Front coil springs, torsion bars and adjusters are computer selected based on model options and calculated sprung curb weight. Actual heights may vary due to production tolerances.

1) Base GVWR – contains minimum equipment required
2) Optional GVWR–contain minimum equipment required

(–) = not applicable for this model

FRAME HEIGHTS AND RAMP ANGLE DATA

C/K Truck (New)



Heights (To Ground)

HE ..... **Top of Frame at End**

HF ..... **Bottom of Front Air Deflector or Bumper**

HG ..... **Roof height to ground**

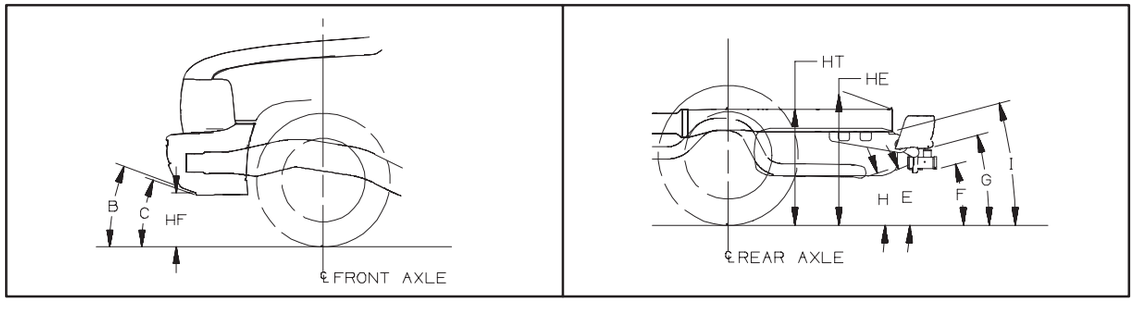
HM ..... **Top of Frame**

HR ..... **Top of Frame at Centerline of Rear Axle**

HS ..... **Step H-Point–Front**

HS2 ..... **Step H-Point–Second**

HT ..... **Rear Cargo Load Height**



Angle

A ..... **Ramp Breakover**

Approach Angle(s) (Bottom of)

B ..... **Front Bumper**

C ..... **Front Air Deflector**

Departure Angles(s) (Bottom of)

E ..... **Spare Tire**

F ..... **Platform Hitch**

G ..... **Rear Bumper**

H ..... **Exhaust**

I ..... **Frame at End**

NOTE: All weights are in pounds, dimensions are in inches and angles are in degrees.

FRAME HEIGHTS AND RAMP ANGLE DATA

C 15706 116.0" Wheelbase	Minimum Curb Weight			GAWR		Frame Heights at Base Model Curb Weight								Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear														
GVW/Tire	Frt	Rr	Ttl	Frt	Rr	HF	HG	HM	HP	HR	HS	HS2	HT	HF	HG	HM	HP	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
1) 6500 P245/75R16	2431	2354	4786	3150	4000	12.5	75.0	18.3	–	29.0	29.9	30.6	31.8	10.4	72.7	16.1	–	25.2	27.7	27.9	27.0	23	41	24	—	21	15	27	26	–
2) 6500 P265/70R16	2431	2354	4786	3150	4000	12.5	75.1	18.4	–	29.1	30.0	30.7	31.8	10.4	72.8	16.2	–	25.3	27.8	28.0	27.0	23	41	24	—	21	16	27	26	–
2) 6800 P245/75R16	2431	2354	4786	3150	4000	12.5	75.0	18.3	–	29.0	29.9	30.6	31.8	10.5	72.0	15.7	–	25.2	27.5	27.6	27.2	22	41	24	—	21	16	28	26	–
2) 6800 P265/70R16	2431	2354	4786	3150	4000	13.0	75.1	18.4	–	29.1	30.0	30.7	31.8	10.6	72.0	15.8	–	25.3	27.5	27.7	27.3	24	41	24	—	21	16	28	26	–

C 15906 130.0" Wheelbase	Minimum Curb Weight			GAWR		Frame Heights at Base Model Curb Weight								Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear														
GVW/Tire	Frt	Rr	Ttl	Frt	Rr	HF	HG	HM	HP	HR	HS	HS2	HT	HF	HG	HM	HP	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
1) 7000 P245/75R16	2515	2339	4855	3150	4000	12.5	74.6	18.1	–	28.9	29.8	30.5	31.7	11.1	71.2	15.7	–	25.4	27.7	27.7	27.5	20	42	25	—	22	14	24	27	–
2) 7000 P265/70R16	2515	2339	4855	3150	4000	12.6	74.6	18.2	–	29.0	29.8	30.5	31.8	11.2	71.3	15.7	–	25.5	27.7	27.7	27.5	20	42	25	—	22	14	24	27	–

C 15703 119" Wheelbase	Minimum Curb Weight			GAWR		Frame Heights at Base Model Curb Weight							Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear															
GVW/Tire	Frt	Rr	Ttl	Frt	Rr	HE	HF	HG	HM	HR	HS	HT	HE	HF	HG	HM	HR	HS	HT	A	B	C	D	E	F	G	H	I
1) 6100 P235/75R16	2359	1543	3903	3150	3750	29.7	9.5	71.3	16.4	28.4	19.7	32.3	22.4	8.0	68.1	13.8	22.9	17.1	24.8	18	29	19	—	18	13	19	17	30
2) 6100 P255/70R16	2359	1543	3903	3150	3750	29.8	9.7	71.4	16.5	28.6	19.8	32.4	22.5	8.1	68.3	13.9	23.0	17.2	24.9	18	29	20	—	17	13	20	18	30

NOTE: Front coil springs, torsion bars and adjusters are computer selected based on model options and calculated sprung curb weight. Actual heights may vary due to production tolerances.

1) Base GVWR – contains minimum equipment requred (–) = Not applicable for these models

2) Optional GVWR–contain minimum equipment required

FRAME HEIGHTS RAMP ANGLE DATA

C 15753 143.5" Wheelbase	Minimum Curb Weight			GAWR		Frame Heights at Base Model Curb Weight								Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear														
GVW/Tire	Frt	Rr	Ttl	Frt	Rr	HE	HF	HG	HM	HR	HS	HS2	HT	HE	HF	HG	HM	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
1) 6200 P235/75R16	2516	1680	4196	3600	3750	28.9	9.8	71.2	16.1	28.9	19.4	20.4	31.5	22.8	7.2	68.5	13.4	23.2	16.8	17.9	25.2	15	28	18	—	18	13	20	18	30
2) 6200 P255/70R16	2516	1680	4196	3600	3750	29.0	9.9	71.3	16.2	29.0	19.5	20.5	31.6	22.9	7.3	68.7	13.6	23.3	16.9	18.1	25.3	15	28	18	—	18	14	20	18	30

C 15903 133" Wheelbase	Minimum Curb Weight			GAWR		Frame Heights at Base Model Curb Weight							Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear														
GVW/Tire	Frt	Rr	Ttl	Frt	Rr	HE	HF	HG	HM	HR	HS	HT	HE	HF	HG	HM	HR	HS	HT	A	B	C	D	E	F	G	H	I
1) 6400 P235/75R16	2423	1589	4012	3150	3750	29.3	10.0	71.1	16.4	28.2	19.7	31.9	22.8	8.7	68.1	14.0	23.1	17.3	25.2	16	30	21	—	18	12	18	18	27
2) 6400 P255/70R16	2423	1589	4012	3150	3750	29.4	10.1	71.2	16.5	28.3	19.8	32.0	22.9	8.8	68.2	14.1	23.3	17.4	25.4	16	31	21	—	18	12	18	18	27

C 15953 157.5" Wheelbase	Minimum Curb Weight			GAWR		Frame Heights at Base Model Curb Weight								Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear														
GVW/Tire	Frt	Rr	Ttl	Frt	Rr	HE	HF	HG	HM	HR	HS	HS2	HT	HE	HF	HG	HM	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
1) 6200 P235/75R16	2598	1820	4418	3600	3750	28.4	9.7	70.7	15.8	27.6	19.1	19.9	31.0	22.7	7.2	68.3	13.4	23.2	16.7	18.0	25.2	14	28	18	—	18	12	18	18	26
2) 6200 P255/70R16	2598	1820	4418	3600	3750	28.5	9.8	70.8	15.9	27.7	19.2	20.0	31.1	22.9	7.4	68.5	13.5	23.3	16.8	18.1	25.3	14	28	18	—	18	12	18	18	27

NOTE: Front coil springs, torsion bars and adjusters are computer selected based on model options and calculated sprung curb weight. Actual heights may vary due to production tolerances.

1) Base GVWR – contains minimum equipment requred
2) Optional GVWR–contain minimum equipment required

(–) = Not applicable for these models

FRAME HEIGHTS AND RAMP ANGLE DATA

K 15706 116.0" Wheelbase						Frame Heights at Base Model Curb Weight								Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear														
GVW/Tire	Minimum Curb Weight			GAWR		HF	HG	HM	HP	HR	HS	HS2	HT	HF	HG	HM	HP	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
	Frt	Rr	Ttl	Frt	Rr																								
1) 6800 P245/75R16	2620	2388	5008	3600	4000	12.4	74.9	18.2	–	28.9	29.9	30.5	31.7	9.6	73.1	16.1	–	25.2	27.5	27.8	27.0	22	39	22	—	21	16	27	26	–
2) 6800 P265/70R16	2620	2388	5008	3600	4000	12.5	75.0	18.3	–	29.0	29.9	30.6	31.8	9.7	73.2	16.1	–	25.3	27.6	27.9	27.1	23	40	23	—	21	16	28	26	–
2) 6800 LT245/75R16	2620	2388	5008	3600	4000	12.5	75.1	18.4	–	29.1	30.0	30.7	31.9	9.8	73.4	16.3	–	25.6	27.8	28.1	27.5	22	39	22	—	21	16	28	26	–
2) 6800 P265/75R16	2620	2388	5008	3600	4000	13.0	75.5	18.9	–	29.6	30.5	31.2	32.3	10.3	73.7	16.7	–	25.9	28.2	28.4	27.7	24	41	24	—	22	16	28	27	–
2) 6800 LT265/75R16	2620	2388	5008	3600	4000	12.8	75.5	18.8	–	29.5	30.4	31.1	32.4	10.1	73.8	16.7	–	26.0	28.1	28.5	27.9	24	41	24	—	22	17	29	27	–
2) 6900 P245/75R16	2620	2388	5008	3600	4000	12.4	74.9	18.2	–	28.9	29.9	30.5	31.7	9.7	72.8	15.9	–	25.2	27.5	27.7	27.1	22	40	23	—	21	16	28	26	–
2) 6900 P265/70R16	2620	2388	5008	3600	4000	12.5	75.0	18.3	–	29.0	29.9	30.6	31.8	9.8	72.9	16.0	–	25.3	27.5	27.8	27.2	22	40	23	—	21	16	28	26	–
2) 6900 LT245/75R16	2620	2388	5008	3600	4000	12.5	75.1	18.4	–	29.1	30.0	30.7	31.9	9.9	73.2	16.2	–	25.6	27.7	28.0	27.6	22	40	22	—	21	16	28	26	–
2) 6900 P265/70R16	2620	2388	5008	3600	4000	13.0	75.5	18.9	–	29.6	30.5	31.2	32.3	10.3	73.5	16.6	–	25.9	28.1	28.4	27.8	24	41	24	—	22	17	29	27	–
2) 6900 LT245/75R16	2620	2388	5008	3600	4000	13.0	75.5	18.8	–	29.5	30.4	31.1	32.4	10.1	73.6	16.5	–	26.0	28.0	28.4	28.0	24	41	24	—	22	17	29	28	–

NOTE: Front coil springs, torsion bars and adjusters are computer selected based on model options and calculated sprung curb weight. Actual heights may vary due to production tolerances.

1) Base GVWR – contains minimum equipment required (–) = not applicable to this mode
2) Optional GVWR–contain minimum equipment requiredl

FRAME HEIGHTS RAMP ANGLE DATA

K 15906 130.0" Wheelbase	Minimum Curb Weight			GAWR		Frame Heights at Base Model Curb Weight								Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear														
GVW/Tire	Frt	Rr	Ttl	Frt	Rr	HF	HG	HM	HP	HR	HS	HS2	HT	HF	HG	HM	HP	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
1) 7200 P245/75R16	2715	2367	5083	3600	4000	12.5	74.5	18.1	–	28.9	29.7	30.4	31.7	10.2	71.8	15.6	–	25.4	27.3	27.7	27.5	20	41	23	—	22	14	24	27	–
2) 7200 P265/70R16	2715	2367	5083	3600	4000	12.5	74.6	18.1	–	28.9	29.8	30.5	31.7	10.2	71.9	15.7	–	25.5	27.3	27.7	27.6	20	41	24	—	22	14	24	27	–
2) 7200 P265/75R16	2715	2367	5083	3600	4000	13.1	75.1	18.7	–	29.5	30.4	31.1	32.3	10.8	72.5	16.2	–	26.1	27.9	28.3	28.2	21	42	25	—	23	15	25	28	–

K 15703 119" Wheelbase	Minimum Curb Weight			GAWR		Frame Heights at Base Model Curb Weight							Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear															
GVW/Tire	Frt	Rr	Ttl	Frt	Rr	HE	HF	HG	HM	HR	HS	HT	HE	HF	HG	HM	HR	HS	HT	A	B	C	D	E	F	G	H	I
1) 6100 P245/75R16	2549	1638	4187	3925	3750	31.7	11.2	73.1	18.2	30.4	21.5	34.3	25.0	7.4	70.8	15.3	25.4	18.6	27.5	22	29	21	—	22	16	23	23	33
2) 6100 LT245/75R16	2549	1638	4187	3925	3750	31.9	11.5	73.4	18.5	30.6	21.8	34.5	25.6	7.9	71.2	15.8	25.9	19.1	28.0	22	29	21	—	22	16	23	23	33
2) 6100 P265/75R16	2549	1638	4187	3925	3750	32.3	11.8	73.8	18.8	31.0	22.1	35.0	25.7	8.1	71.4	16.0	26.1	19.3	28.1	23	30	22	—	22	17	23	24	34

K 15753 143.5" Wheelbase	Minimum Curb Weight			GAWR		Frame Heights at Base Model Curb Weight								Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear														
GVW/Tire	Frt	Rr	Ttl	Frt	Rr	HE	HF	HG	HM	HR	HS	HS2	HT	HE	HF	HG	HM	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
1) 6400 P245/75R16	2748	1808	4556	3925	3750	30.8	11.4	73.0	17.8	29.8	21.4	22.1	33.4	25.2	8.4	70.7	15.1	25.4	18.4	19.9	27.6	18	30	21	—	22	16	23	23	33
2) 6400 LT245/75R16	2748	1808	4556	3925	3750	31.1	11.7	73.3	18.1	30.1	21.4	22.4	33.7	25.7	8.9	71.1	15.6	25.9	18.9	20.3	28.1	18	31	21	—	22	16	23	23	34
2) 6400 P265/75R16	2748	1808	4556	3925	3750	31.5	12	73.6	18.4	30.5	21.7	22.7	34.1	25.9	9	71.4	15.8	26.1	19.1	20.6	28.3	19	32	22	—	22	17	23	24	34

NOTE: Front coil springs, torsion bars and adjusters are computer selected based on model options and calculated sprung curb weight. Actual heights may vary due to production tolerances.

1) Base GVRW – contains minimum equipment required (–) = not applicable for these models
2) Optional GVWR–contain minimum equipment required

FRAME HEIGHTS AND RAMP ANGLE DATA

K 15903 133" Wheelbase						Frame Heights at Base Model Curb Weight							Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear														
GVW/Tire	Minimum Curb Weight			GAWR		HE	HF	HG	HM	HR	HS	HT	HE	HF	HG	HM	HR	HS	HT	A	B	C	D	E	F	G	H	I
	Frt	Rr	Ttl	Frt	Rr																							
1) 6400 P245/75R16	2609	1693	4302	3925	3750	31.5	11.3	72.8	18.0	30.2	21.3	34.1	25.2	7.9	70.2	15.0	25.4	18.3	27.7	19	30	20	—	22	15	21	23	30
2) 6400 LT245/75R16	2609	1693	4302	3925	3750	31.7	11.6	73.1	18.3	30.5	21.6	34.3	25.7	8.4	70.6	15.5	25.9	18.8	28.2	19	30	20	—	22	15	21	23	30
2) 6400 P265/75R16	2609	1693	4302	3925	3750	32.1	11.9	73.4	18.6	30.8	21.9	34.8	25.9	8.6	70.9	15.7	26.1	19.0	28.4	20	31	21	—	22	16	21	24	30

K 15953 157.5" Wheelbase						Frame Heights at Base Model Curb Weight								Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear															
GVW/Tire	Minimum Curb Weight			GAWR		HE	HF	HG	HM	HR	HS	HS2	HT	HE	HF	HG	HM	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
	Frt	Rr	Ttl	Frt	Rr																								
1) 6400 P245/75R16	2775	1930	4706	3925	3750	30.4	11.5	72.6	17.6	29.5	20.9	21.8	33.0	25.2	8.5	70.8	15.1	25.5	18.4	20.0	27.7	17	31	21	—	22	15	21	23	30
2) 6400 LT245/75R16	2775	1930	4706	3925	3750	30.7	11.8	72.9	17.9	29.8	21.3	22.1	33.3	25.7	9.0	71.2	15.5	25.9	18.9	20.4	28.2	17	31	21	—	22	15	21	23	30
2) 6400 P265/75R16	2775	1930	4706	3925	3750	31.1	12.1	73.2	18.2	30.2	21.6	22.4	33.7	25.9	9.1	71.4	15.7	26.1	19.1	20.7	28.3	17	32	22	—	22	15	21	24	30

C 25906 130.0" Wheelbase						Frame Heights at Base Model Curb Weight								Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear															
GVW/Tire	Minimum Curb Weight			GAWR		HF	HG	HM	HP	HR	HS	HS2	HT	HF	HG	HM	HP	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
	Frt	Rr	Ttl	Frt	Rr																								
1) 8600 P245/75R16	2736	2614	5351	3800	6000	13.1	75.0	20.3	–	28.3	30.3	30.9	32.1	11.2	72.8	18.2	–	25.2	29.4	29.0	28.0	19	42	25	—	19	15	25	30	–

NOTE: Front coil springs, torsion bars and adjusters are computer selected based on model options and calculated sprung curb weight. Actual heights may vary due to production tolerances.

1) Base GVWR – contains minimum equipment required (–) = not applicable to this mode

2) Optional GVWR–contain minimum equipment requiredl

FRAME HEIGHTS RAMP ANGLE DATA

C 25753 143.5" Wheelbase	Minimum Curb Weight			GAWR		Frame Heights at Base Model Curb Weight								Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear																
GVW/Tire	Frt	Rr	Ttl	Frt	Rr	HE	HF	HG	HM	HR	HS	HS2	HT	HE	HF	HG	HM	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
1) 7200 LT225/75R16	2779	1844	4623	3880	4670	32.6	12.0	74.3	19.6	31.4	22.1	23.3	35.2	26.0	10.2	71.4	17.2	26.3	19.7	20.9	28.4	17	33	24	—	22	19	23	23	34
2) 7200 LT245/75R16	2779	1844	4623	4100	4670	33.3	12.6	74.9	20.2	32.1	22.7	24.0	35.9	26.8	10.3	72.2	17.7	27.0	20.2	21.5	29.2	19	34	24	—	23	20	24	25	35

C 25903 133" Wheelbase	Minimum Curb Weight			GAWR		Frame Heights at Base Model Curb Weight							Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear															
GVW/Tire	Frt	Rr	Ttl	Frt	Rr	HE	HF	HG	HM	HR	HS	HT	HE	HF	HG	HM	HR	HS	HT	A	B	C	D	E	F	G	H	I
1) 7200 LT225/75R16	2520	1968	4488	3880	4670	32.5	12.1	73.7	19.7	31.2	22.1	35.1	26.1	9.4	71.1	16.8	26.3	19.3	28.5	18	32	22	—	17	15	21	24	30
2) 7200 LT245/75R16	2520	1968	4488	4100	4670	33.2	12.7	74.3	20.3	31.9	22.8	35.8	26.9	9.4	71.8	17.3	27.0	19.8	29.3	19	32	22	—	18	16	22	25	31
2) 8600 & ZW9 LT245/75R16	2563	1560	4123	4100	6000	34.2	12.4	74.7	20.4	32.6	22.9	–	26.7	9.7	71.6	17.0	26.9	19.5	–	19	32	23	—	18	16	22	25	31
2) 8600 & E63 LT245/75R16	2533	1991	4525	4100	6000	33.1	12.7	74.3	20.3	31.8	22.7	35.7	26.7	9.7	71.6	17.0	26.9	19.5	29.1	19	32	23	—	18	16	22	25	31

C 25953 157.5" Wheelbase	Minimum Curb Weight			GAWR		Frame Heights at Base Model Curb Weight								Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear																
GVW/Tire	Frt	Rr	Ttl	Frt	Rr	HE	HF	HG	HM	HR	HS	HS2	HT	HE	HF	HG	HM	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
1) 8600 LT245/75R16	2983	1995	4978	4100	6000	32.9	12.9	74.5	20.2	31.8	22.7	23.7	35.4	26.5	11.3	71.9	17.9	26.9	20.4	21.7	28.9	17	36	26	—	20	16	22	27	31

NOTE: Front coil springs, torsion bars and adjusters are computer selected based on model options and calculated sprung curb weight. Actual heights may vary due to production tolerances.

1) Base GVWR – contains minimum equipment required
2) Optional GVWR–contain minimum equipment required

(–) = not applicable for these models

FRAME HEIGHTS AND RAMP ANGLE DATA

K 25906 130.0" Wheelbase	Minimum Curb Weight			GAWR		Frame Heights at Base Model Curb Weight								Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear														
GVW/Tire	Frt	Rr	Ttl	Frt	Rr	HF	HG	HM	HP	HR	HS	HS2	HT	HF	HG	HM	HP	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
1) 8600 LT245/75R16	3015	2649	5665	4180	6000	13.3	75.5	20.7	–	28.8	30.6	31.4	32.7	11.0	73.7	18.7	–	28.8	28.5	29.6	28.5	21	42	25	—	19	15	25	29	–

K 25753 143.5" Wheelbase	Minimum Curb Weight			GAWR		Frame Heights at Base Model Curb Weight								Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear														
GVW/Tire	Frt	Rr	Ttl	Frt	Rr	HE	HF	HG	HM	HR	HS	HS2	HT	HE	HF	HG	HM	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
1) 8600 LT245/75R16	3180	2076	5256	4410	6000	32.5	13.6	74.9	20.7	31.6	23.2	24.1	35.1	26.2	11.5	72.0	18.2	26.9	20.6	22.1	28.6	19	36	26	—	23	17	24	27	34
2) 8600 LT245/75R16	3180	2076	5256	4500	6000	32.5	13.7	74.9	20.7	31.6	23.2	24.1	35.1	26.2	11.3	72.0	18.1	26.9	20.6	22.1	28.6	19	36	26	—	23	17	24	27	34

K 25903 133" Wheelbase	Minimum Curb Weight			GAWR		Frame Heights at Base Model Curb Weight							Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear														
GVW/Tire	Frt	Rr	Ttl	Frt	Rr	HE	HF	HG	HM	HR	HS	HT	HE	HF	HG	HM	HR	HS	HT	A	B	C	D	E	F	G	H	I
1) 8600 ZW9 LT245/75R16	3097	1688	4785	4410	6000	34.0	12.8	74.8	20.6	32.5	23.1	36.6	26.4	10.6	72.3	17.7	27.0	20.2	28.7	20	35	26	—	17	16	21	27	30
1) 8600 E63 LT245/75R16	3093	2111	5205	4410	6000	32.9	13.0	74.3	20.4	31.7	22.9	35.5	26.4	10.6	72.3	17.7	27.0	20.2	28.8	20	35	25	—	17	16	21	27	30
2) 8600 ZW9 LT245/75R16	3069	1689	4785	4500	6000	34.0	12.8	74.8	20.6	32.5	23.1	36.6	26.4	10.5	72.3	17.7	27.0	20.1	28.7	20	34	24	—	17	16	21	27	30
2) 8600 E63 LT245/75R16	3092	2113	5205	4500	6000	32.9	13.0	74.4	20.4	31.7	22.9	35.5	26.4	10.5	72.3	17.7	27.0	20.1	28.7	20	34	24	—	17	16	21	27	30

NOTE: Front coil springs, torsion bars and adjusters are computer selected based on model options and calculated sprung curb weight. Actual heights may vary due to production tolerances.

1) Base GVWR – contains minimum equipment required

2) Optional GVWR–contain minimum equipment required

(–) = not applicable to this model ***Note** – this sheet reflects the (ZW9) w/o box & (E63) w/box

FRAME HEIGHTS RAMP ANGLE DATA

K 25953 157.5" Wheelbase						Frame Heights at Base Model Curb Weight								Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear														
GVW/Tire	Minimum Curb Weight			GAWR		HE	HF	HG	HM	HR	HS	HS2	HT	HE	HF	HG	HM	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
	Frt	Rr	Ttl	Frt	Rr																								
1) 8600 LT245/75R16	3177	2110	5287	4410	6000	32.6	13.1	74.5	20.2	31.6	22.7	23.6	35.1	26.4	10.9	72.8	17.7	25.9	20.2	22.0	28.7	17	35	25	—	20	16	21	27	30
2) 8600 LT245/75R16	3177	2110	5288	4500	6000	32.6	13.1	74.5	20.2	31.6	22.7	23.6	35.1	26.4	10.8	72.8	17.6	26.9	20.1	22	28.7	17	35	25	—	20	16	21	27	30

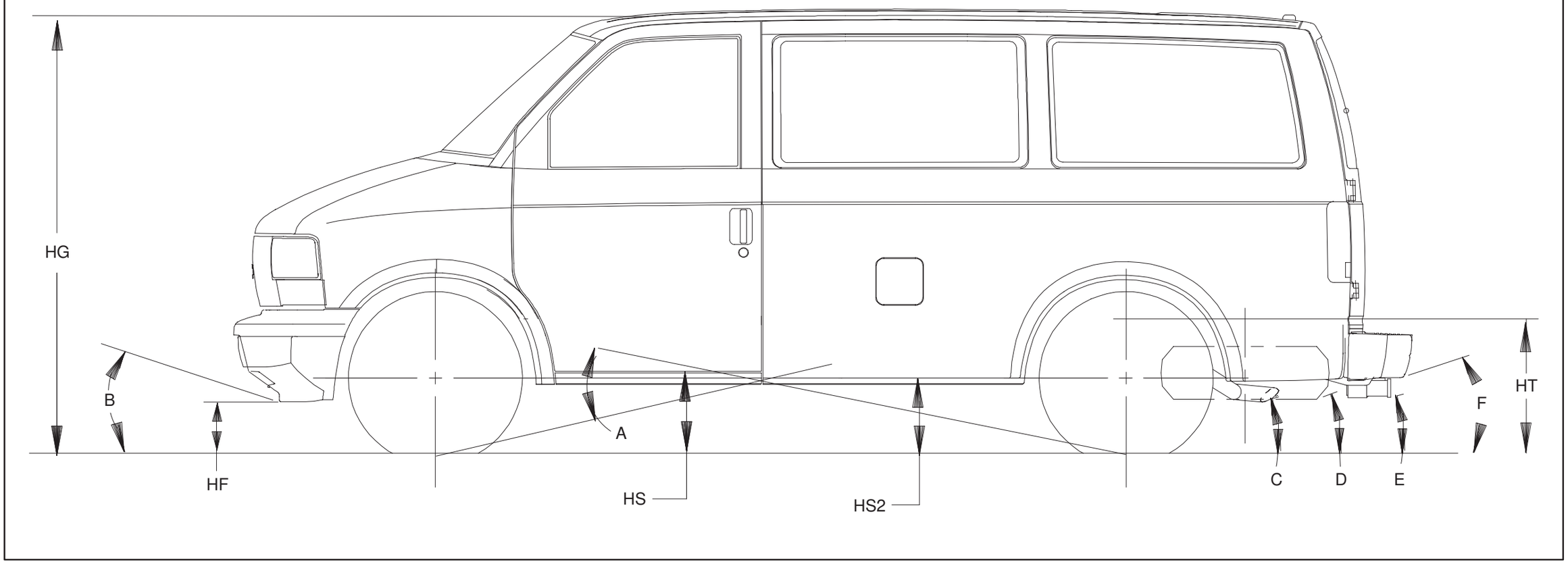
NOTE: Front coil springs, torsion bars and adjusters are computer selected based on model options and calculated sprung curb weight. Actual heights may vary due to production tolerances.

1) Base GVWR – contains minimum equipment required
2) Optional GVWR–contain minimum equipment requiredl

(–) = not applicable to this mode ***Note** – this sheet reflects (ZW9) W/O Box (E63) W/ Box

FRAME HEIGHTS AND RAMP ANGLE DATA

L/M 110(05, 06)



Heights (To Ground)

HF ..... **Bottom of Front Bumper**

HG ..... **Top of Roof**

HS ..... **Step H-Point–Front**

HS2 ..... **Step H-Point–Second**

HT ..... **Rear Cargo Load Height**

Angle

A ..... **Ramp Breakover**

Approach Angle(s) (Bottom of)

B ..... **Air Dam**

Departure Angle(s) (Bottom of)

C ..... **Tail Pipe**

D ..... **Spare Tire**

E ..... **Hitch**

F ..... **Rear Bumper**

NOTE: All weights are in pounds, dimensions are in inches and angles are in degrees.

FRAME HEIGHTS RAMP ANGLE DATA

L 11005 111.0” Wheelbase						Frame Heights at Base Model Curb Weight					Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear									
GVW/Tire	Minimum Curb Weight			GAWR		HF	HT	HG	HS	HS2	HF	HT	HG	HS	HS2	A	B	C	D	E	F
	Frt	Rr	Ttl	Frt	Rr																
1) 5850 P215/75R15	2419	1671	4090	3050	3150	9.3	26.6	75.3	18.8	20.5	7.8	21.6	72.5	16.5	17.6	28	23	17	18	14	18
2) 6100 P215/75R15	2463	1636	4099	3050	3150	9.2	26.7	75.3	18.8	20.6	8.1	21.8	72.2	16.3	17.4	28	24	17	18	14	18

L 11006 111.0” Wheelbase						Frame Heights at Base Model Curb Weight					Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear									
GVW/Tire	Minimum Curb Weight			GAWR		HF	HT	HG	HS	HS2	HF	HT	HG	HS	HS2	A	B	C	D	E	F
	Frt	Rr	Ttl	Frt	Rr																
1) 6100 P215/75R15	2496	1992	4489	3050	3150	9.4	25.4	74.6	18.4	19.9	8.2	21.8	72.2	16.4	17.4	28	24	17	18	14	18

M 11005 111.0” Wheelbase						Frame Heights at Base Model Curb Weight					Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear									
GVW/Tire	Minimum Curb Weight			GAWR		HF	HT	HG	HS	HS2	HF	HT	HG	HS	HS2	A	B	C	D	E	F
	Frt	Rr	Ttl	Frt	Rr																
1) 5600 P215/75R15	2209	1612	3821	2800	3150	9.5	26.8	75.4	19.0	20.7	8.4	21.5	72.6	16.7	17.7	29	24	16	18	14	18
2) 5950 P215/75R15	2253	1577	3831	2800	3150	9.5	26.9	75.5	19.0	20.8	8.5	21.8	72.1	16.4	17.4	28	25	17	18	14	18

NOTE: Front coil springs, torsion bars and adjusters are computer selected based on model options and calculated sprung curb weight. Actual heights may vary due to production tolerances.

1) Base GVWR–Contains minimum equipment required
2) Optional GVWR–contain minimum equipment required (–) = Not applicable to these models

FRAME HEIGHTS AND RAMP ANGLE DATA

M 11006 111.0" Wheelbase						Frame Heights at Base Model Curb Weight					Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear										
GVW/Tire	Minimum Curb Weight			GAWR		HF	HT	HG	HS	HS2	HF	HT	HG	HS	HS2	A	B	C	D	E	F
	Frt	Rr	Ttl	Frt	Rr																
[1)] 5950 P215/75R15	2285	1933	4218	2800	3150	9.0	25.7	74.6	18.2	19.9	7.7	22.0	71.9	16.0	17.2	27	23	17	18	15	18

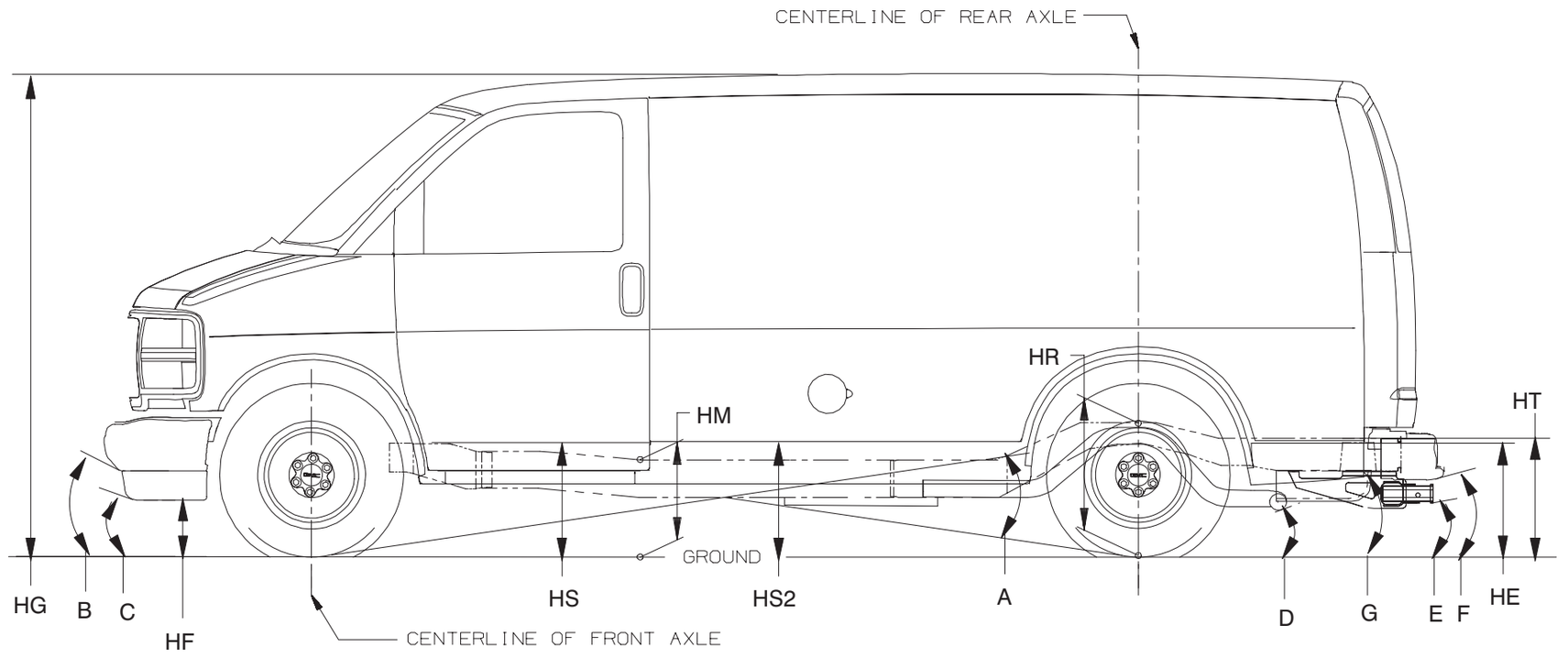
NOTE: Front coil springs, torsion bars and adjusters are computer selected based on model options and calculated sprung curb weight. Actual heights may vary due to production tolerances.

1) Base GVWR – contains minimum equipment required
2) Optional GVWR–contain minimum equipment required

(–) = not applicable for this model

FRAME HEIGHTS AND RAMP ANGLE DATA

G Van (GMT 600)



Heights (To Ground)

HE ..... **Top of Frame at End**

HF ..... **Bottom of Front Air Deflector or Bumper**

HG ..... **Roof Height**

HM ..... **Normal Top of Frame**

HR ..... **Top of Frame at Centerline of Rear Axle**

HS ..... **Step H-Point–Front**

HS2 ..... **Step H-Point–Second**

HT ..... **Rear Cargo Load Height**

Angle

A ..... **Ramp Breakover**

Approach Angle(s) (Bottom of)

B ..... **Front Bumper**

C ..... **Air Dam**

Departure Angle(s) (Bottom of)

D ..... **Tailpipe**

E ..... **Platform Hitch**

F ..... **Rear Bumper**

G ..... **Frame at End**

NOTE: All weights are in pounds, dimensions are in inches and angles are in degrees.

FRAME HEIGHTS AND RAMP ANGLE DATA

G 11405 135.0" Wheelbase	Minimum Curb Weight			GAWR		Heights at Base Model Curb Weight							Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear											
GVW/Tire	Frt	Rr	Ttl	Frt	Rr	HF	HG	HM	HR	HS	HS2	HT	HF	HG	HM	HR	HS	HS2	HT	A	B	C	D	E	F
[1] 6100 P215/75R15	2454	2078	4533	3168	3168	15.1	79.8	16.9	23.0	16.9	17.3	24.2	13.4	78.2	15.3	21.2	15.2	15.8	22.1	18	28	21	22	11	16
[2] 7100 P235/75R15	2467	2086	4553	3600	3968	15.5	81.3	17.9	24.8	17.8	18.6	26.2	12.9	78.7	15.2	21.4	15.2	16.0	22.4	18	27	20	23	12	17

G 11406 135.0" Wheelbase	Minimum Curb Weight			GAWR		Heights at Base Model Curb Weight							Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear											
GVW/Tire	Frt	Rr	Ttl	Frt	Rr	HF	HG	HM	HR	HS	HS2	HT	HF	HG	HM	HR	HS	HS2	HT	A	B	C	D	E	F
[1] 7100 P235/75R15	2668	2347	5016	3600	3965	15.0	80.8	17.4	24.3	17.3	18.1	25.7	12.8	78.7	15.2	21.4	15.2	16.0	22.4	18	27	20	23	12	17

NOTE: Front coil springs, torsion bars and adjusters are computer selected based on model options and calculated sprung curb weight. Actual heights may vary due to production tolerances.

1) Base GVWR – contains minimum equipment requried
2) Optional GVWR–contain minimum equipment required

(–) = not applicable for thses models

FRAME HEIGHTS RAMP ANGLE DATA

G 21405 135.0" Wheelbase						Heights at Base Model Curb Weight							Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear											
GVW/Tire	Minimum Curb Weight			GAWR		HF	HG	HM	HR	HS	HS2	HT	HF	HG	HM	HR	HS	HS2	HT	A	B	C	D	E	F
	Frt	Rr	Ttl	Frt	Rr																			
1) 7300 LT225/75R16	2431	2281	4713	3580	4380	17.0	82.4	19.2	25.9	19.2	19.8	27.2	14.7	79.9	16.7	22.4	16.7	17.4	23.1	20	30	23	24	12	17
2) 8600 LT225/75R16	2552	2425	4978	3800	5360	16.7	83.3	19.4	26.7	19.4	20.3	28.4	14.1	80.8	16.9	23.8	16.8	18.0	25.0	21	29	22	28	14	19

G 21406 135.0" Wheelbase						Heights at Base Model Curb Weight							Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear											
GVW/Tire	Minimum Curb Weight			GAWR		HF	HG	HM	HR	HS	HS2	HT	HF	HG	HM	HR	HS	HS2	HT	A	B	C	D	E	F
	Frt	Rr	Ttl	Frt	Rr																			
1) 8600 LT225/75R16	2845	2827	5673	3800	5360	16.7	82.6	19.1	26.1	19.1	19.9	27.6	14.9	80.8	17.3	23.8	17.2	18.2	24.8	21	30	23	28	14	19
2) 8600 LT225/75R16	3203	2945	6148	4100	5360	16.6	82.6	19.0	26.0	19.0	19.8	27.5	15.0	81.1	17.5	23.8	17.4	18.5	24.7	21	30	24	28	14	19

NOTE: Front coil springs, torsion bars and adjusters are computer selected based on model options and calculated sprung curb weight. Actual heights may vary due to production tolerances.

1) Base GVWR – contains minimum equipment requried
2) Optional GVWR–contain minimum equipment required

(–) = not applicable for thses models

FRAME HEIGHTS AND RAMP ANGLE DATA

G 21705 155.0" Wheelbase	Minimum Curb Weight			GAWR		Heights at Base Model Curb Weight							Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear											
GVW/Tire	Frt	Rr	Ttl	Frt	Rr	HF	HG	HM	HR	HS	HS2	HT	HF	HG	HM	HR	HS	HS2	HT	A	B	C	D	E	F
[1] 7300 LT225/75R16	2582	2362	4945	3580	4380	16.7	80.9	18.9	25.7	18.9	19.5	27.1	14.7	78.6	16.7	22.4	16.7	17.5	23.2	17	30	23	24	12	17
[2] 8600 LT225/75R16	2670	2480	5151	4100	5360	17.1	81.8	19.5	26.7	19.5	20.2	28.2	14.2	79.6	16.9	23.8	16.9	18.3	24.8	18	29	22	28	14	19
[2] 8600 LT225/75R16	3122	2594	5717	4300	5360	16.7	81.8	19.3	26.6	19.2	20.1	28.2	14.6	79.8	17.3	23.9	17.2	18.6	24.8	19	30	23	28	14	19

G 21706 155.0" Wheelbase	Minimum Curb Weight			GAWR		Heights at Base Model Curb Weight							Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear											
GVW/Tire	Frt	Rr	Ttl	Frt	Rr	HF	HG	HM	HR	HS	HS2	HT	HF	HG	HM	HR	HS	HS2	HT	A	B	C	D	E	F
[1] 8600 LT225/75R16	3009	3018	6028	4100	5360	17.1	81.1	19.2	25.8	19.1	19.7	27.1	15.0	79.6	17.4	23.8	17.4	18.5	24.7	19	31	24	28	14	19

G 31405 135.0" Wheelbase	Minimum Curb Weight			GAWR		Heights at Base Model Curb Weight							Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear											
GVW/Tire	Frt	Rr	Ttl	Frt	Rr	HF	HG	HM	HR	HS	HS2	HT	HF	HG	HM	HR	HS	HS2	HT	A	B	C	D	E	F
[1] 9500 LT245/75R16	2675	2549	5225	4300	6084	17.6	83.8	20.1	27.2	20.1	21.0	28.9	14.3	81.4	17.3	24.2	17.2	18.6	25.4	22	30	23	30	15	20

NOTE: Front coil springs, torsion bars and adjusters are computer selected based on model options and calculated sprung curb weight. Actual heights may vary due to production tolerances.

1) Base GVWR – contains minimum equipment required
2) Optional GVWR–contain minimum equipment required

(–) = not applicable for these models

FRAME HEIGHTS RAMP ANGLE DATA

G 31406 135.0” Wheelbase	Minimum Curb Weight			GAWR		Heights at Base Model Curb Weight							Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear											
GVW/Tire	Frt	Rr	Ttl	Frt	Rr	HF	HG	HM	HR	HS	HS2	HT	HF	HG	HM	HR	HS	HS2	HT	A	B	C	D	E	F
1) 9500 LT245/75R16	2859	2949	5808	4300	6084	17.3	83.2	19.7	26.6	19.7	20.5	28.2	14.3	81.4	17.3	24.2	17.2	18.6	25.4	22	30	23	30	15	20

G 31503 139.0” Wheelbase	Minimum Curb Weight			GAWR		Heights at Base Model Curb Weight						Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear												
GVW/Tire	Frt	Rr	Ttl	Frt	Rr	HE	HF	HG	HM	HR	HS	HE	HF	HG	HM	HR	HS	A	B	C	D	E	F	G
1) 9500 LT245/75R16	2575	1584	4160	4100	6084	28.7	17.2	83.9	23.9	30.0	21.1	25.2	14.2	81.8	21.2	27.1	18.3	23	29	22	29	—	—	18
2) 10,000 LT225/75R16	2730	1803	4534	4100	7500	28.3	16.3	83.2	23.2	29.5	20.3	23.1	13.6	82.1	20.7	26.1	17.8	22	28	21	26	—	—	16
2) 11,000 LT225/75R16	2732	1804	4536	4100	8250	28.4	16.3	83.3	23.2	29.5	20.4	23.3	13.7	81.8	20.6	26.1	17.7	22	28	21	26	—	—	16
2) 12,000 LT225/75R16	2730	1803	4534	4300	8600	28.4	16.3	83.3	23.2	29.5	20.4	23.8	13.4	81.1	20.3	26.1	17.4	22	28	20	27	—	—	16

G 31532 139.0” Wheelbase	Minimum Curb Weight			GAWR		Heights at Base Model Curb Weight						Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear												
GVW/Tire	Frt	Rr	Ttl	Frt	Rr	HE	HF	HG	HM	HR	HS	HE	HF	HG	HM	HR	HS	A	B	C	D	E	F	G
1) 9500 LT245/75R16	2783	1732	4515	4100	6084	28.9	16.7	83.7	23.7	30.0	20.8	25.2	14.2	81.8	21.2	27.1	18.3	23	29	22	29	—	—	18
2) 11,500 LT225/75R16	2801	1865	4667	4300	8250	28.4	16.2	83.2	23.2	29.5	20.3	23.7	13.4	81.3	20.3	26.1	17.5	22	27	20	27	—	—	16
2) 12,300 LT225/75R16	2801	1865	4667	4300	8600	28.6	16.1	83.3	23.2	29.7	20.3	24.1	13.4	80.8	20.2	26.1	17.4	22	28	21	27	—	—	17

NOTE: Front coil springs, torsion bars and adjusters are computer selected based on model options and calculated sprung curb weight. Actual heights may vary due to production tolerances.

1) Base GVWR – contains minimum equipment required
2) Optional GVWR–contain minimum equipment required

(–) = not applicable for this model

FRAME HEIGHTS AND RAMP ANGLE DATA

G 31705 155.0" Wheelbase	Minimum Curb Weight			GAWR		Heights at Base Model Curb Weight							Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear											
GVW/Tire	Frt	Rr	Ttl	Frt	Rr	HF	HG	HM	HR	HS	HS2	HT	HF	HG	HM	HR	HS	HS2	HT	A	B	C	D	E	F
[1] 9500 LT245/75R16	2788	2623	5411	4300	6084	17.4	82.3	19.9	27.2	19.9	20.7	28.7	14.3	80.1	17.2	24.3	17.1	18.6	25.4	19	30	23	30	15	20

G 31706 155.0" Wheelbase	Minimum Curb Weight			GAWR		Heights at Base Model Curb Weight							Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear											
GVW/Tire	Frt	Rr	Ttl	Frt	Rr	HF	HG	HM	HR	HS	HS2	HT	HF	HG	HM	HR	HS	HS2	HT	A	B	C	D	E	F
[1] 9500 LT245/75R16	3024	3141	6166	4300	6084	17.6	81.7	19.7	26.4	19.7	20.3	27.7	15.2	80.1	17.7	24.3	17.6	18.9	25.3	19	31	24	30	15	20

G 31803 159.0" Wheelbase	Base Model Curb Weight			GAWR		Heights at Base Model Curb Weight							Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear												
GVW/Tire	Frt	Rr	Ttl	Frt	Rr	HE	HF	HG	HM	HR	HS		HE	HF	HG	HM	HR	HS	A	B	C	D	E	F	G
[1] 10,000 LT225/75R16	2795	1779	4575	4100	7500	28.1	16.3	83.0	23.0	29.5	20.2		23.1	13.8	82.1	20.5	26.1	17.7	21	28	21	26	—	—	16
[2] 11,000 LT225/75R16	2795	1779	4575	4100	8250	28.2	16.3	83.0	23.0	29.5	20.2		23.2	13.9	81.8	20.4	26.1	17.7	21	28	21	26	—	—	16
[2] 12,000 LT225/75R16	2795	1779	4575	4300	8600	28.2	16.3	83.0	23.0	29.5	20.2		23.7	13.6	81.0	20.1	26.1	17.3	21	28	21	26	—	—	16

NOTE: Front coil springs, torsion bars and adjusters are computer selected based on model options and calculated sprung curb weight. Actual heights may vary due to production tolerances.

1) Base GVWR – contains minimum equipment required
2) Optional GVWR–contain minimum equipment required

(–) = not applicable for this model

FRAME HEIGHTS RAMP ANGLE DATA

G 31832 159.0" Wheelbase						Heights at Base Model Curb Weight						Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear											
GVW/Tire	Minimum Curb Weight			GAWR		HE	HF	HG	HM	HR	HS	HE	HF	HG	HM	HR	HS	A	B	C	D	E	F	G
	Frt	Rr	Ttl	Frt	Rr																			
1) 11,500 LT225/75R16	2846	1893	4739	4300	8250	28.1	16.2	82.9	22.9	29.5	20.1	23.6	13.5	81.2	20.1	26.1	17.4	21	28	21	26	—	—	16
2) 12,300 LT225/75R16	2846	1893	4739	4300	8600	28.3	16.2	83.0	23.0	29.6	20.2	23.9	13.5	80.6	20.1	26.1	17.3	21	28	21	27	—	—	17

G 31903 177.0" Wheelbase						Heights at Base Model Curb Weight						Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear											
GVW/Tire	Minimum Curb Weight			GAWR		HE	HF	HG	HM	HR	HS	HE	HF	HG	HM	HR	HS	A	B	C	D	E	F	G
	Frt	Rr	Ttl	Frt	Rr																			
1) 12,000 LT225/75R16	2806	1814	4620	4300	8600	28.0	16.4	82.8	22.8	29.5	20.1	23.6	13.6	80.9	20.0	26.1	17.2	19	28	21	26	—	—	16

G 31932 177.0" Wheelbase						Heights at Base Model Curb Weight						Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear											
GVW/Tire	Base Model Curb Weight			GAWR		HE	HF	HG	HM	HR	HS	HE	HF	HG	HM	HR	HS	A	B	C	D	E	F	G
	Frt	Rr	Ttl	Frt	Rr																			
1) 12,300 LT225/75R16	2922	1765	4687	4300	8600	28.2	16.7	83.1	23.2	29.8	20.4	23.6	14.5	81.0	20.5	26.1	17.7	19	29	23	26	—	—	16

NOTE: Front coil springs, torsion bars and adjusters are computer selected based on model options and calculated sprung curb weight. Actual heights may vary due to production tolerances.

1) Base GVWR – contains minimum equipment required
2) Optional GVWR–contain minimum equipment required

(–) = not applicable for this model